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ABSTRACT

Objectives of this study were (1) to determine the parental attitudes of those parents who reside in the Chinle, Keams Canyon, Kayenta, Ganado, Window Rock, or Tuba City school district toward public education on the Navajo and Hopi reservations in the areas of teachers, curriculum, social behaviors of children, school services, school policies, control of schools, and comparison between types of educational systems on the reservations and (2) to test the significance of differences in attitudes between the parents as a function of educational level, age, social class membership, race, and rural-urban affiliation. Parental attitudes were measured by an instrument (appended to the report) especially designed for this study wherein 23 bilingual, trained interviewers made visitations to the homes of 520 parents, or about 10% of all parents enrolling children in the 6 public school districts participating in this study. Approximately 13% of the parent sample was non-Indian, while 87% was Indian. Each of the 97 items on the questionnaire was analyzed according to educational level, age, social class, race, and rural-urban affiliation. This volume reports the overall results from all 6 districts together and separate results from the Tuba City school district. Findings revealed, for example, that the teacher is the most influential single factor affecting the successful educational program and that parents support the concept of vocational education, desire the teaching of the Navajo or Hopi religion, and prefer that their children attend public school. (LS)



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A STUDY OF PARENTAL ATTITUDES AND VALUES TOWARDS EDUCATION ON THE NAVAJO AND HOPI RESERVATIONS



PART II Parental Attitudes [Tuba City]

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Southwestern Behavioral Institute Flagstaff, Arizona

October, 1971

FOREWARD

This is the second volume of a three volume report on parental attitudes and values towards education on the Navajo and Hopi Reservation. The first volume dealt with previous research in the area. The third volume deals with parental values.

This volume of the report summarizes the responses of 520 parents to a 97-item questionnaire. It describes the purpose of the study, the design and methodology employed, the hypotheses, definition of terms, and a demographic description of the parents.

The results report the percentile responses of the parents to each of the 97 questions according to the individual school district as well as a percentile report of all six school districts. In addition, the similarities and differences among the parents as a function of their educational level, age, social class membership, race, and urban-rural affiliation is reported for each question.

Finally, a summary is presented of those attitudes that seem most significant to the parents as their hierarchy of priorities for the educational program of their children.

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With the participation of:

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Tuba City Public School District, Tuba City, Arizona Mr. Hadley Thomas, Superintendent

Window Rock Public School District, Fort Defiance, Arizona Mr. George Burns, Superintendent

Conducted by:

Southwestern Behavioral Institute, Flagstaff, Arizona James E. Biglin, Ed. D., Project Director

For the purposes of:

- Determining what the parents desire of public education on the Reservations;
- 2. Identifying the significant values of the parents;
- Modifying and strengthening the school program in a manner consistent with the research findings.



3

With the cooperation of:

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A final debt of gratitude is owed to the 534 parents who cooperated in this study, dedicating a considerable amount of time from their busy schedules, in the belief that the education of their children is important, can be improved, and involves the cooperative efforts of the school and the home.

Our cover: Mrs. Nora Singer being interviewed by Mrs. Marilyn Dalton, Kayenta, Arizona.



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PART II

PARENTAL ATTITUDES



I. THE STUDY

Purpose of the study. This study was undertaken in order to determine what the parents of children attending public schools on the Navajo/Hopi Reservation wanted of education. It was conceptualized as the first part in a three phase project designed to change the school programs to better meet the expressed needs of the parents. Once the priorities of parental attitudes and values towards education were determined, the second phase involved the analysis of the existing school programs to determine in what ways they were incongruent with the parents' expressed desires. The third and final phase involved the restructuring and reorganization of school philosophy, objectives, policies and curriculum more in tune with those wishes.

Finally, this study was designed to serve as a guide in the development of desired curriculum materials appropriate to the needs of the Indian community. The lack of appropriate curriculum materials is one of the major difficulties faced by the schools in building a relevant, meaningful program for the Indian child.

Design of the study. The overall design and methodology of this study included:

- 1. Random selection of a sample of 10% of all the parents having one or more children in attendance at one of the six public schools on the Navajo/Hopi Reservation.
- 2. Development of an appropriate instrument to measure the parental attitudes and values.
- 3. Personally interviewing the parents in their homes with trained, local interviewers.
- 4. Providing a percentile report of parental attitudes on specific aspects of the school program, determining not only what the majority of attitudes might be, but also what the minority attitudes might be and any recommendations for changes the parents saw as appropriate.
- 5. Statistically analyzing the differences of the parents as a function of five variables: educational level, age, social class membership, race, and urban-rural affiliation.
- 6. Measurement of values, which in this study were defined operationally by means of a projective test. Values differed from attitudes in that they are less bound to specific aspects of the school program, more general, fewer in number, more resistant to change, and tied more to personally relevant and uniquely cultural experiences of the person.

Values are not reported in this volume, but are contained in Part III of this report.

Objectives. The objectives of this study were to:

Determine parental attitudes towards various aspects of the school program, including their attitudes towards 1) teachers;
 curriculum;
 social behaviors of children;
 school services;
 school policies;
 control of schools;
 and
 comparisons between types of educational systems on the Reservation.
 (Part II).



- Test the significance of the differences in attitudes between the parents as a function of educational level, age, social class membership, race, and urbanrural affiliation. (Part II).
- 3. Determine what values the parents have with respect to education and whether or not there were significant fluctuations in values as a function of the five variables listed above. (Part III).

<u>Hypotheses</u>. The latter two objectives stated as null hypotheses are:

- There are no significant differences between the attitudes of parents to any of the items on the questionnaire as a function of educational level, age, social class membership, race, and urban-rural affiliation. (Part II).
- There is no significant difference between parental values as a function of the five criterion variables. (Part III).

II. DEFINITIONS OF TERMS USED

No significant difference. The frequency distributions of the patterns of answers will be no different than would be expected by chance alone. The Kolmogorov-Smirnov test was employed to determine the significance of differences. Whenever observed differences between groups were larger than would be expected by chance, the null hypotheses was rejected, and significant differences between the groups were reported. The .05 level of confidence was the criterion for rejection of the null hypotheses.

Attitudes. A predisposition to respond to stimuli in the environment in a characteristic way. The questionnaire, shown in Appendix A, is the operational definition of attitudes in this study. A "yes" to any item was indicative that the parent was predisposed to accept the attitude reflected in the item statement. A "no" was indicative that the parent did not possess a favorable attitude toward the stimuli suggested by the item statement.

The parents. The population of this study included those parents, or guardians, enrolling children in the six public schools on the Navajo/Hopi Reservation participating in the study. In a few instances, the "parents" were actually relatives or friends with whom the child was living at the time of the survey.

Age. Age of parents was determined by the parents' self-report. The various age levels were divided into eight groups as follows:

- 1. Twenty years old and under
- 2. Between twenty-one and twenty-five years old
- 3. Between twenty-six and thirty years old
- 4. Between thirty-one and thirty-five years old
- 5. Between thirty-six and forty years old
- 6. Between forty-one and forty-five years old
- 7. Between forty-six and sixty years old
- 8. Between sixty-one and eighty-three years old



Educational level. The number of grades completed in school, operationally determined by response to the question-naire and divided into seven groups as follows:

1.	No education	0	
2.	Some elementary education	1 thru 7 years	ì
3.	Eighth grade education	8	
4.	Some high school	9 thru 11 years	;
5.	High school diploma	12	
6.	Some college education	13 thru 17 years	ļ
7.	College graduate	18 years	

Social class membership. Determined by occupational level as contained in the Revised Scale for Rating Occupations. There were eight social class levels employed in this rating.

Race. Defined as either Indian or non-Indian. The self-report of the parent was the criterion for racial affiliation.

<u>Urban-rural affiliation</u>. Defined as living two miles or less (road distance) from school = urban.

Defined as living over two miles from the school = rural.*

*The interviewers determined this by the mileage gauge on their vehicles.

¹W. L. Warner, Marsha Meeker, and K. Eells, <u>Social</u> <u>Class in America</u>. Chicago: Science Research Associates, 1949.



III. DESCRIPTION OF THE PARENTS

The parents were randomly selected from the official rosters of the schools, using standard sampling procedures. They were, however, stratified by race so that ratios reflected in the total parent population were retained in the 520 sample population.

There were 534 parents in the original sample. Fourteen (14) questionnaires had to be discarded due to incompletion, leaving 520 parents in the final sample. This represents over 10% of the total population having children in one of the six public school districts participating in this study.

All responses of parents were analyzed by total parental responses in each district as well as all six districts combined. In addition, differences among the parents were compared on five criterion variables (educational level, age, social class membership, race, and urban-rural affiliation). The description of the parents' characteristics on these five variables is as follows:

Educational level.

The parents were divided into seven groups on the basis of educational level and comparisons were made of attitudes



as a function of educational level. The chart below reports the educational level, grades completed, the number and percentages in each level, as well as the cumulative percentages of parents in preceding educational levels.

Ed. Level	Grades Completed	N	%%	Cum. %
No education	0	153	29.4	29.4
Some elem.	1 - 7	104	20.0	49.4
Elementary	8	43	8.3	57.,
Some H. S.	9 ~ 11	63	12.1	69.8
H. S. grad.	12	79	15.2	85.0
Some college	13 - 15	33	6.3	91.3
College grad.	16+	36	6.9	98.3
No response	9	9	1,7	100%
Total.		520	100%	

Analysis of the table indicates that 153 parents (29.4%) reported having no education, 104 parents reported having between one and seven years of grade school, representing 20% of the total population. The cumulative frequency for these two categories indicates that 49.4% of the parents reported having less than an eighth grade education. There were 36 parents, representing 6.9% of the population that had a B.A. degree or above.



	Age Distribution	Parents	
Age	N	%	Cum. %
Under 20	2	.4	.4
21 - 25	17	3.2	3.6
26 - 30	50	9.6	13.2
31 - 35	90	17.2	30.4
36 - 40	109	21.0	51.4
41 - 45	77	14.8	66.2
46 - 60	128	24.5	90.7
61 - over	29	5.8	96.5
No response	18	3.5	100%
Total	520	100%	
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Analysis of the table indicates that there were only
2 parents, representing only .4% twenty years of age or less;
13.2% of all the parents were thirty years old or less; 70%
of the parents were between thirty and fifty years of age; and
the average age of the parents was forty and nine-tenths (40.9)
years of age. It will be noted that most, but not all, intervals
are four years.



Social class membership.

Social class membership was defined in this study by determining the occupation of the head of each household and then using <u>Warner's Revised Scale for Rating Occupations</u>² according to social class membership.

Ratings from 1 - 8 indicate social class membership from upper-upper to lower-lower respectively. A rating of 8 was used to designate any head of household who was unemployed and a rating of 1 indicates high level professionals such as doctors or lawyers. Following are the ratings, social class classification, the number and percentage of parents in each class as well as the cumulative percentages of all preceding classes. As may be noted, the highest single number in any social class was 192 in the lower-lower social class. This represents 36.9% of all the parents in this sample and is indicative of the unemployment rate on the Reservation.



^{*} N. L. Warner, Marsha Meeker and K. Eells, <u>Social</u>
<u>Class in America</u>. Chicago: Science Research Associates,
1949.

Social Class Membership

Rating	N	%	Cum. %
1 Upper-Upper	2	.4	.4
2 Lower-Upper	10	1.9	2.3
3 Upper-Middle	77	14.8	17.1
4 Middle	53	10.2	27.3
5 Lower-Middle	74	14.2	41.5
6 Upper-Lower	29	5.6	47.1
7 Middle-Lower	63	12.1	59.2
8 Lower-Lower	192	36.9	96.1
Did not respond	20	470	100%
Total	520	100%	

Race.

Parents were asked to indicate race (and tribe) on the interview form. Following is a summary of their reports:

Anglo Indian Navajo (419) Hopi (25)	64 454		87.3
Other (10)	14. at Martin and Martin and the specific forms of single and the state of the s		
Mexican-American	1	aga wasaki serebi (emis dibiber) waxa wasaki samili serebi wasaki s waxa wasaki wasaki waki waki waki	.2%

The researchers, in making comparisons by race, used Indian (N=454) and non-Indian (N=66) because more detailed analysis was impractical due to the small numbers in the other categories.

Urban-rural.

An urban parent was one living two miles or less from the school.

A rural parent was one living more than two miles from the school. Distance was determined by road distance traveled by the interviewers.

Following is a chart depicting urban-rural classification according to number and percentile.

Category	Miles N
Urban	0 - 2 210 40.0
Rural	Over 2 310 60.0
Total	520 100%
The second of th	- 25 사이 전문 전 - 10 전 10 전 - 20 전문 전문 전문 문화를 본환하다면 나는 사이트를 보지 않는 회사를 하는 경험 기계를 받는 것이다.

A more detailed breakdown of distance parents live from school indicates that 40% of the parents live two miles or less from school; 65% live ten miles or less; 72% live fifteen miles or less; 85% live twenty-five miles or less; and 13% live between twenty-five and sixty-five miles from the school. Two per cent (2%) of the parents made no response to this item.



The following characteristics of the parents were not employed in the statistical analysis of the instrument but are reported here to provide the reader with a more detailed report concerning the parents who participated in the study.

Sex: N Male 218 Female 302 Marital status: 408 Divorced 44 Separated 24 Widow 34 Widower 5	78.5 8.5 8.5 4.6 6.5 1.0
Male 218 Female 302 Marital status: Married 408 Divorced 44 Separated 24 Widow 34	78.5 8.5 4.6 6.5
Marital status: Married 408 Divorced 44 Separated 24 Widow 34	78.5 8.5 4.6 6.5
Married 408 Divorced 44 Separated 24 Widow 34	8.5 4.6 6.5
Married 408 Divorced 44 Separated 24 Widow 34	8.5 4.6 6.5
Divorced 44 Separated 24 Widow 34	8.5 4.6 6.5
Separated 24 Widow 34	4.6 6.5
Widow 34	4. 1
WIGOWEL	
Type of school parents attended: BIA 218 Public 136 Mission 53 LDS 6 None 153 566* *Some parents attended more than	
Language usually spoken in the home:	33.8
Navajo Hopi 2	
그 이 그가 있는 어른들과 통과들의 관계와 되었다. 이 사람들은 사람들이 하는 것이 나가 있었다면 한 작업을 했다.	19,0
English 99 Combination 239	46.0



	N		%
No. of children			
in various types			
of schools:			
BIA	90		
Public	502		
Mission	20		•
LDS	37		
Other	<u>48</u>		
No. of children			
who have dropped			
out of school or			
graduated from			
high school:	•		
Drop-outs	104		
High school graduates	176		
No. of registered		See a se	
voters:			
	7/0		
National	148		
State	163		事的 医神经 医骨折孔
Tribal	390	e de la desta de Maria (de la Colonia de la Aresta de la Colonia de la Colonia de la Colonia de la Colonia de La Colonia de la Colonia d	

IV. DESCRIPTION OF THE INTERVIEWERS

Interviewers were selected on the basis of 1) having lived in the local area for a minimum of two years; 2) generally known and respected in the community; 3) having good bilingual communication skills; 4) dependable work record; 5) availability for employment, and 6) over twenty-one years of age.

In some areas, recommendation for names of potential interviewers was obtained from local Chapter Houses. From a list of 37 possible interviewers, 23 were finally selected.



Their names and the district they represent appear in the Acknowledgements section of this report.

A two-day training session was held in Kayenta, Arizona on January 29 and 30, 1971. The study and work areas covered in the workshop included interviewing techniques, translation of the instrument into Navajo/Hopi/English, proper way to fill out the questionnaire, orientation, and use of the tape recorder. Lectures, discussions, and role-playing techniques were employed extensively until all of the interviewers demonstrated proficiency in administering the questionnaire.

V. DESCRIPTION OF THE INSTRUMENT

The instrument used was designed specifically for this study after consulting with parents in the field, school board members, superintendents, the interviewers, and others knowledgeable about local educational problems. The instrument was translated into Navajo and Hopi.

The instrument, contained in Appendix A, was designed to measure parental attitudes towards specific aspects of the school program, as well as more general attitudes and values about the process of education. It consists of 22 items asking for demographic information about the parent; including age, distance from school, etc. The second part of the



questionnaire contains 97 questions with 76 requiring a "yes" or "no" response and 21 are open-ended questions in which the parent volunteered a spontaneous, unstructured response.

The instrument focuses on specific attitudes towards teachers, the curriculum, social behaviors of children, school services, school policies, control of schools and comparisons between types of educational systems on the Reservation.

The third portion of the instrument consists of three pictures dealing with an educational setting. The parent was asked some general questions about each picture. These answers were tape recorded and are the basis for semantic and thematic analyses revealing parental values. The latter is reported in Part III of this report.



VI. THE RESULTS

The writers have organized the results in such a way that each test item is treated as a separate measure of attitude.

The original question or statement appearing on the instrument is repeated. The percentage of "yes" and "no" responses is reported for the six districts combined as well as the individual school district. There were a number of parents who did not respond to some of the questions, hence, the percentage of "yes" and "no" responses may not add up to 100%.

On the immediate right of the table is a report of Kolmogorov-Smirnov analysis of the five variables for the six districts combined as well as for the individual school district. NO SIG .05 is employed in the table and indicates that observed differences on this variable were no greater than would be expected by chance. SIG .05 indicates that observed differences were greater than could be expected by chance alone.

Below each table is a brief description or explanation of the results for that question.



Do you know your child's teacher?

	% Yes	, No		Six Districts	Tuba City
Six Districts	45.4	53.1	Ed. Level	sIG .05	SIG .05
Tuba City	45.7	52.1	Age	SIG .05	NO SIG .05
			Soc. Class	SIG .05	NO SIG .05
			Race	SIG .05	NO SIG .05
			Urban-Rural	SIG .05	SIG .05

Six Districts:

Not quite half the parents (45%) knew their child's teacher. All five criterion variables, taken individually, were significant at the .05 level to this question.

With respect to educational level, 75% of parents with some high school education or more knew their child's teacher; 20% of the parents with no formal education knew their child's teacher.

In the age category, parents twenty years of age or younger and parents over forty were less likely to know their child's teacher than parents between the ages of twenty and forty-one. Of parents between twenty and forty-one, 77% knew

their child's teacher; of parents under twenty-one and over forty, the percentage knowing their child's teacher was 8%.

In terms of social class, more parents (68%) who are employed as skilled or semi-skilled workers knew their child's teacher than parents who are unemployed (24%) or whose job is heavy laborer (31%).

In the category labeled race, a larger percentage of Anglo parents (86%) than Indian parents (39%) say they know their child's teacher. This finding may well be influenced by the urban-rural category findings where parents who live less than two miles from school reported knowing their child's teacher in greater numbers (56%) than did parents who live more than two miles from school (31%). Presumably, more Anglos live within the two mile distance from school than do Indian parents.

Tuba City:

The responses in the Tuba City district were almost identical with those of the six district responses. Educational level and urban-rural status were the two variables significant in the Tuba City sample and all five criterion variables were significant in the six district sample.



2. Would you want to know your child's teacher better?

	9	4		Six	Tuba
	Yes	No		Districts	City
Six Districts	89.6	8.3	Ed. Level	NO SIG .05	NO SIG .05
Tuba City	89.4	8.5	Age	NO SIG .05	NO SIG .05
			Soc. Class	NO SIG .05	NO SIG .05
			Race	SIG .05	NO SIG .05
			<u>Urban-Rura</u>	NO SIG .05	NO SIG .05

Six Districts:

A large majority of parents (90%) reported that they wanted to know their child's teacher better.

The only variable which was significant at the .05 level was race. Interestingly, almost all Indian parents (93%) answered this question affirmatively, while of Anglo parents the response was 67%.

Tuba City:

None of the five variables was significant in the Tuba City data whereas race was a significant variable in the six district sample.



3. Has the teacher ever visited you at home?

% Yes No		Six Districts	Tuba City
Six Districts 15.6 82.9	Ed. Level	NO SIG .05	NO SIG .05
Tuba City 17.0 83.0	Age	NO SIG .05	NO SIG .05
	Soc. Class	NO SIG .05	NO SIG .05
	Race	SIG .05	NO SIG .05
	<u>Urban-Rura</u>	NO SIG .05	NO SIG .05

Six Districts:

Not many parents (16%) reported they had been visited at home by the teacher.

The only variable which was significant at the .05 level in response to this question was race. More of the Anglo parents (31%) than Indian parents (13%) responded affirmatively to this question.

Tuba City:

None of the five variables was significant in response to this question in the Tuba City district.



4. Would (or did) you like the teacher to visit your home?

	%			Six	Tuba
	Yes	No		Districts	City
Six Districts	85.8	11.0	Ed. Level	NO SIG .05	NO SIG .05
Tuba City	86.2	11.7	Age	NO SIG .05	NO SIG .05
	e e		Soc. Class	NO SIG .05	NO SIG .05
			Race	SIG .05	NO SIG .05
			Urban-Rura	1 NO SIG .05	NO SIG .05

Six Districts:

A large majority of respondents (86%) indicated they would, or did, like the teacher to visit the home.

The one variable which was significant in analyzing responses to this question was race; 97% of Indian parents to 77% of the Anglo parents responded "yes" to this question. Educational level, age, occupation and distance from school were variables not significant at the .05 level.

Tuba City:

A majority of parents in both the six districts and the Tuba City district would (or did) like the teacher to visit their home. None of the five variables made significant differences in parents' responses to this question in Tuba City.



5. Have you ever visited your child's classroom?

	% Yes No			Six Distr	Tuba City			
Six Districts	46.0	52.5	Ed. Level	SIG	.05	NO	SIG	.05
Tuba City	55.3	41.5	Age	SIG	.05	NO	SIG	.05
	÷ .		Soc. Class	_sig	.05	NO	SIG	.05
			Race	SIG	.05	МО	SIG	.05
			Urban-Rural	SIG	.05		SIG	.05

Six Districts:

Not quite half the parents (46%) had visited their child's classroom. All five criterion variables, taken individually, were significant at the .05 level to this question.

With respect to educational level, parents with education beyond high school are the most apt to visit their child's classroom. For example, 76% of parents with some college and 69% of parents with college degrees responded "yes" to this question. This compares with 49% of parents who hold high school diplomas and 47% of parents with an eighth grade diploma. Some 39% of the parents with no formal education and 36% of the parents with some elementary education had visited their child's classroom.



In the age category, older parents (forty-six to sixty years of age) and younger parents (not yet twenty years of age) had not visited their child's classroom (35%) to the same extent as had parents aged twenty-one to forty-five, where the percentages ranged from 47% (twenty-one to twenty-five year old parents) to 64% (twenty-six to thirty year old parents) visiting their child's classroom.

In terms of social class, more parents who are employed as skilled (70%), semi-skilled (72%), or professional workers (50%) have visited their child's classroom than have parents who are employed as heavy laborers (38%) or who are unemployed (38%).

In the category labeled race, a larger percentage (75%) of Anglo parents than Indian parents (42%) said that they have visited their child's classroom.

Urban-rural classification affected the findings in that of parents who live less than two miles from school, 60% have visited their child's classroom; of parents who live two miles or further from school, 35% reported visiting their child's classroom.



Tuba City:

More than one-half of the parents in the Tuba City sample have visited their child's classroom. This is a higher per cent than in the six district sample. Although all variables were significant in the six district data and one variable (urban-rural) was significant in the Tuba City district, general tendencies in the Tuba City district are similar to those in the six districts.



6. Would you like to visit your child's classroom (again)?

	Yes	No No		Six Dist	ricts	Tuba City		
Six Districts	84.4	9.6	Ed. Level	NO SIG	.05	NO SIG	.05	
Tuba City	86.2	9.6	Age	SIG	.05	NO SIG	.05	
	•		Soc. Class	NO SIG	.05	NO SIG	.05	
			Race	NO SIG	.05	NO SIG	.05	
			<u>Urban-Rura</u>	1 NO SIG	.05	NO SIG	.05	

Six Districts:

Almost all parents would like to visit their child's classroom (again) regardless of educational level, social class membership, race, or distance from school. Age of the parents was the only factor that was significant with 69% of the parents sixty-one years of age or older wanting to visit their child's classroom (again). In all the other age levels, percentages of parents who wished to visit their child's classroom (again) ranged from 78% to 92%.

Tuba City:

None of the five variables was significant at the .05 level in response to this question in the Tuba City district.



7. Does the teacher do a good job of teaching?

	% Yes No			Six Districts			Tuba City		
Six Districts	86.2	4.4	Ed. Level	NO	SIG	.05	NO	SIG	.05
Tuba City	78.7	3.2	Age		SIG	.05	NO	SIG	.05
	· · · · · · · · · · · · · · · · · · ·		Soc. Class	NO	SIG	.05	МО	SIG	.05
			Race	NO	SIG	.05	МО	SIG	.05
	1		<u>Urban-Rura</u>	1 NO	SIG	.05	NO	SIG	.05

Six Districts:

Most parents, regardless of educational level, social class, race, or urban vs. rural classification believe that the teacher does a good job of teaching.

Older parents tend to be more critical concerning the teacher's ability. Some 79% of parents sixty-one years of age or older believe that the teacher does a good job of teaching compared with percentages ranging from 82% to 100% at other age levels.

Tuba City:

None of the five variables was significant at the .05 level in response to this question in the Tuba City district.



8. Is the teacher interested in the tribe and its culture?

	% Yes No			Six Districts			Tuba City		
Six Districts	62.7	7.7	Ed. Level	NO	SIG	.05	NO	SIG	.05
Tuba City	54.3	12.8	Age	NO	SIG	.05	NO	sig	.05
			Soc. Class	NO	SIG	.05	NO	SIG	.05
			Race	NO	SIG	.05	NO	SIG	.05
			Urban-Rural	NO	SIG	.05	NO	SIG	.05

Six Districts:

Some 63% of the parents surveyed believed that the teacher is interested in the tribe and its culture; 8% did not believe this to be true, and 29% of the parents did not volunteer a response to this question.

None of the criterion variables was significant at the .05 level in response to this question.

Tuba City:

None of the five variables was significant in the Tuba City data.



9. Does your child's teacher speak Navajo/Hopi?

						
Yes	% No		Six Dist	ricts	Tuba City	
16.5	71.0	Ed. Level	sig	.05	SIG	.05
11.7	76.6	Age	NO SIG	.05	NO SIG	.05
		Soc. Class	NO SIG	.05	NO SIG	.05
		Race	SIG	.05	NO SIG	.05
		<u>Urban-Rura</u>	LNO SIG	.05	NO SIG	.05
	Yes 16.5	% Yes No 16.5 71.0 11.7 76.6	Yes No 16.5 71.0 Ed. Level 11.7 76.6 Age Soc. Class Race	Yes No District 16.5 71.0 Ed. Level SIG 11.7 76.6 Age NO SIG Soc. Class NO SIG Race SIG	Yes No Districts 16.5 71.0 Ed. Level SIG .05 11.7 76.6 Age NO SIG .05 Soc. Class NO SIG .05	Yes No Districts City 16.5 71.0 Ed. Level SIG .05 SIG 11.7 76.6 Age NO SIG .05 NO SIG Soc. Class NO SIG .05 NO SIG Race SIG .05 NO SIG

Six Districts:

Of the 520 parents in the sample, eighty-six (17%) believed their child's teacher spoke Navajo or Hopi. Eighty-five (85) of the eighty-six (86) parents who responded positively to this question were themselves Indian, most of whom had not attained a formal education.

Educational level was significant at the .05 level in responses to this question (all college graduates in the sample responded negatively to this question, or omitted it), and far more non-Indians than Indians, percentagewise, responded negatively to this question. Thus race was also a variable significant at the .05 level in this case. Age,



social class, and urban-rural designation were not significant at the .05 level in response to this question.

Tuba City:

Educational level is significant in that 19% of parents with no formal education, some elementary education or an eighth grade education, 6% with a high school diploma, and no parents in other educational groups answered affirmatively. No other variables are significant in the Tuba City district in response to this question.



10. Do you think the teacher should speak Navajo/Hopi?

	Yes	% No		Six Districts	Tuba City
Six Districts	48.7	41.9	Ed. Level	SIG .05	NO SIG .05
Tuba City	54.3	38.3	Age	SIG .05	NO SIG .05
-			Soc. Class	SIG .05	NO SIG .05
			Race	SIG .05	NO SIG .05
			Urban-Rural	SIG .05	sig .05

The parents surveyed were quite closely divided on this question. About half (49%) believe the teacher should speak Navajo or Hopi. Some 42% did not think this was necessary.

All five criterion variables were significant at the .05 level in this case. With regard to educational level, a higher percentage of parents with no formal education (67%) think that the teacher should speak Navajo or Hopi than other groups. For example, of college graduates, only 28% responded affirmatively to this question.

In the case of age, over 60% of the parents forty-six years of age or older thought that the teacher should speak



Navajo or Hopi. The percentages of parents in other age groups which felt this way ranged from 38% to 47%.

More than half of the parents who were unemployed (60%) or engaged in heavy labor (54%) thought that the teacher should speak Navajo or Hopi. For parents in other social classes, the percentages ranged from 31% to 45% who responded affirmatively to this question.

Most of the parents (95%) who answered this question positively were Indians. Some 53% of all Indian parents in the sample thought that the teacher should speak Navajo or Hopi. Of Anglo parents answering this question, 20% answered positively. Thus race was a criterion variable significant at the .05 level.

Urban-rural classification was significant in that more parents (69%) who live more than two miles from school thought that the teacher should speak Navajo or Hopi. The percentage responding affirmatively to this question, and who live less than two miles from school, was 21%. The difference is significant at the .05 level.



Tuba City:

Only one of the five variables (urban-rural) was significant at the .05 level in response to this question in the Tuba City data. Distance parents live from school did make a significant difference in responses. Fewer parents who live two miles or less from school (45%) than parents who live further than two miles from school (66%), thought that the teacher should speak Navajo/Hopi.



11. Who do you think would make the best teacher for your child? Yes - Indian No - Other

	% Yes	No		Six Districts	Tuba City
Six Districts	19.8	41.5	Ed. Level	NO SIG .05	NO SIG .05
Tuba City	21.3	48.9	Age	NO SIG .05	NO SIG .05
			Soc. Class	NO SIG .05	NO SIG .05
			Race	sig .05	NO SIG .05
			Urban-Rural	NO SIG .05	NO SIG .05
			,		

Of the total sample, 20% believe an Indian would make the best teacher and 48% believe other than an Indian would make the best teacher. Some 32% of the parents did not wish to respond to the question.

The only variable significant at the .05 level in response to this question was race. No Anglo parents believed that an Indian teacher would be best for their child, contrasted with 23% of the Indian parents believing an Indian teacher would be best.

Tuba City:

No significant differences in parents' responses to this question could be attributed to the five variables used.



12. Do teachers grade your child at school?

	% Yes No				ix istr	icts	Tuba City	
Six Districts	95.2	1.5	Ed. Level	NO	sig	.05	NC SIG	.05
Tuba City	92.6	3.2	Age	МО	SIG	.05	NO SIG	.05
			Soc. Class	NO	SIG	.05	NO SIG	.05
			Race	NO	SIG	.05	NO SIG	.05
			Urban-Rural	NO	SIG	.05	NO SIG	.05

Six Districts:

In a question which indicates that the parents in the survey know this aspect of the school curriculum, some 95% of the parents responded "yes" to this question. Only 2% responded "no." None of the criterion variables was significant at the .05 level in response to this question.

Tuba City:

None of the criterion variables was significant at the .05 level in response to this question.



13. If Yes... Do you think the grades help your child learn?

	% Yes	No		Six Dist	ricts	Tuba City	
Six Districts	91.3	3.8	Ed. Level	SIC	.05	SIG	.05
Tuba City	88.3	5.3	Age	NO SIG	.05	NO SIG	.05
		,	Soc. Class	SIC	.05	SIG	.05
			Race	NO SIG	.05	NO SIG	.05
			<u> Urban-Rural</u>	NO SIG	.05	NO SIG	.05

A large majority (91%) of the parents responded affirmatively to this question. The difference in number of affirmative responses between parents who had no formal education, some elementary or eighth grade education (95%), and parents who had attended college or were college graduates (80%) is significant at the .05 level. Fewer of the parents with exposure to college believed that grades helped their children to learn.

Social class was also a significant variable in this case. In the four lower occupational levels, including unemployed parents, 95% of the respondents answered this



question affirmatively. The percentage responding "yes" to this question in the four upper occupational levels was 76%. Fewer parents with higher level jobs believed that grades helped their children to learn.

Tuba City:

Educational level is significant in that parents with no formal education (92%), some elementary or eighth grade education (100%), some high school education (90%), and parents with high school diplomas (89%) are more likely to think that grades help their child to learn than parents with some college education (75%), or college degrees (57%).

With respect to occupational level, not as many parents who are professional or skilled workers (79%) think that grades help their child to learn as do parents who are medium or semi-skilled workers, heavy laborers or unemployed (91%). In both the six districts sample and Tuba City sample, tendencies are similar in that educational level and social class were significant variables where parents within the categories gave nearly corresponding responses.



14. Should children be given a failing grade if they don't study?

	Yes	% No			ix istr	icts	Tuba City	
Six Districts	79.8	15.8	Ed. Level	NO	SIG	.05	NO SIG	.05
Tuba City	77.7	17.0	Age	NO	SIG	.05	NO SIG	.05
			Soc. Cla	ss NO	SIG	.05	NO SIG	.05
			Race	NO	SIG	.05	NO SIG	.05
	.		Urban-Rur	a1 NO	SIG	.05	SIG	.05

Some 80% of the parents in this study answered "yes" to this question. These parents apparently believe that children should be given a failing grade if they do not study. The parents who responded "no" to the question represented 16%.

None of the criterion variables was significant at the .05 level in response to this question.

Tuba City:

Urban-rural classification caused a significant difference at the .05 level in response to this question, in that fewer parents who live two miles or less from school (69%) than parents who live further than two miles from school (89%) think children should be given a failing grade if they don't study.



15. Does the teacher treat your child fairly?

	% Yes	No		Six Dist	ricts	_	uba ity	
Six Districts	86.9	5.8	Ed. Level	SI	G .05		sig	.05
Tuba City	83.0	6.4	Age	NO SI	3 .05	NO	s IG	.05
			Soc. Class	SI	G .05	NO	SIG	.05
			Race	NO SI	G .05	NO	SIG	.05
•			Urban-Rrual	NO SI	G .05	NO	sig	.05

Six Districts:

The majority of parents in this study (87%) think that the teacher treats their child fairly. Educational level and social class are variables significant at the .05 level in response to this question.

A higher percentage of parents who are college graduates (97%) than parents with no formal education (81%) answered affirmatively to this question. Also, of parents in the two uppermost occupational levels, 100% responded "yes" to this question compared with 87% of the parents who were unemployed.

Tuba City:

Educational level is the only significant variable in response to this question in the Tuba City district. Fewer



parents with no formal education (65%) think that the teacher treats their child fairly than in any other educational group. Parents at other educational levels, 86% to 100% agreed that the teacher treats their child fairly.



16. Should the teacher have a College Jegree?

Wagger of the Committee	% Yes	No		Six Districts	Tuba City
Six Districts	91.0	4.0	Ed. Level	NO SIG .05	NO SIG .05
Tuba City	91.5	3.2	Age	NO SIG .05	NO SIG .05
			Soc. Class	NO SIG .05	NO SIG .05
			Race	NO SIG .05	NO SIG .05
			<u>Urban-Rural</u>	NO SIG .05	NO SIG .05

Nearly all the parents in the study (91%) responded affirmatively to this question. None of the variables was significant at the .05 level in response to this question, meaning neither educational level, age, social class, race or urban-rural classification affected the responses by the parents.

Tuba City:

No significant differences were found in the Tuba City sample when compared with the six districts.



17. Would you want your child to become a teacher?

% Yes No					icts	Tuba City	
Six Districts	81.2	6.7	Ed. Level	SIG	.05	SIG	.05
Tuba City	84.0	6.4	Age	NO SIG	.05	NO SIG	.05
			Soc. Class	SIG	.05	SIG	.05
			Race	NO SIG	.05	NO SIG	.05
			Urban-Rural	NO SIG	.05	NO SIG	.05

Over 80% (31%) of the parents answered "yes" to this question. Educational level of the parents and social class of the parents influenced responses in that these variables were significant at the .05 level in response to this question.

More parents with no formal education (93%) would want their child to become a teacher than parents with a high school education (65%), some college (55%), or those with college degrees (78%). Also, most parents in the two upper occupational levels (90%) and most in the two lower occupational levels (89%) answered this question affirmatively compared with between 68% and 76% of parents at other occupational levels.



Tuba City:

Significantly, more parents with no formal education (96%), some elementary education (94%), or an eighth grade education (100%) want their child to become a teacher than parents with some high school education (80%), high school diploma (67%), some college education (50%), or a degree from college (86%).

Social class is a significant variable in parents' responses to this question. All parents who are in the two upper occupational levels, 62% of parents in the third occupational level, 75% of parents who are skilled workers, 94% of parents who are medium or semi-skilled workers or heavy laborers, and 89% of parents who are unemployed want their child to become a teacher.



18. Does the school teach the Navajo/Hopi way of life?

	Yes	% No		Six Distr	icts	Tu ba City	
Six Districts	26.9	53.8	Ed. Level	SIG	.05	NO SIG	.05
Tuba City	26.6	52.1	Age	NO SIG	.05	NO SIG	.05
			Soc. Class	SIG	.05	NO SIG	.05
			Race	NO SIG	.05	NO SIG	.05
			Urban-Rural	NO SIG	.05	NO SIG	.05

A majority of the respondents (54%) answered "no" to this question. Some 27% responded "yes." Again the variables of educational level and social class were significant at the .05 level in response to this question.

Interestingly, the same percentage of parents with no formal education (33%) as parents with college degrees (33%) answered "yes" to this question. The lowest per cent of affirmative response (10%) came from the parental group who had attended, but not graduated from, high school. The highest per cent of affirmative response (39%) came from parents with some elementary education.



With respect to social class (occupational level), no parents in the highest category responded affirmatively to this question, but 40% of those in the second highest category responded "yes." Approximately one-third (34%) of unemployed parents thought that the school taught the Navajo/Hopi way of life.

Tuba City:

None of the five variables influenced Tuba City parents' responses to this question at the .05 level.



19. Do you want them to?

	Yes	% No		Six Districts	Tuba City
Six Districts	74.2	19.0	Ed. Level	SIG .05	NO SIG .05
Tuba City	78.7	20.2	Age	NO SIG .05	NO SIG .05
			Soc. Class	SIG .05	NO SIG .05
			Race	SIG .05	NO SIG .05
			Urban-Rural	SIG .05	NO SIG .05

Six Districts:

A clear majority of the parents in this study (74%) responded "yes" to this question. Four of the five criterion variables were significant at the .05 level.

In the case of educational level, more parents with no formal education (90%) or some elementary education (83%) want the school to teach the Navajo/Hopi way of life than do any other educational group. For example, of parents who are college graduates, 56% responded affirmatively.

There are no significant differences in responses when age is the variable reviewed.

With respect to social class (occupational level)
100% of parents in the highest occupational level, and 85% of



parents in the lowest occupational level (unemployed) responded positively to this question. The percentage of parents responding positively at other levels was between 50%-84%.

More Indian parents (79%) than Anglo parents (39%) in this sample wanted the school to teach the Navajo/Hopi way of life.

Distance from school is a significant variable.

Of parents living two miles or less from school, 69% answered affirmatively. Of parents living more than two miles from school, 79% wanted the Navajo/Hopi way of life taught their children in school.

Tuba City:

None of the five criterion variables was significant at the .05 level in response to this question.



20. Does the school teach your child Navajo/Hopi religion?

				······································	
	Yes	% No		Six Districts	Tuba City
Six Districts	15.4	74.0	Ed. Level	SIG .05	NO SIG .05
Tuba City	11.7	73.4	Age	NO SIG .05	NO SIG .05
			Soc. Class	SIG .05	SIG .05
		d	Race	SIG .05	NO SIG .05
			Urban-Rural	SIG .05	NO SIG .05

A large majority of the parents in this study (74%) responded negatively to this question. There were differences significant at the .05 level with the four criterion variables of educational level, social class, rare and urban-rural classification. Only the criterion variable of age did not have response differences significant at the .05 level.

With respect to educational level, parents in all but two educational levels answered this question negatively. Responding positively were 26% of parents with some elementary education and 10% of parents who are high school graduates.

The more professional the occupation of the parent,



the fewer the parents responding affirmatively to this question. No parents in the top two occupational levels and only 3% of parents in the third occupational level responded that the school taught the Navajo/Hopi religion. The percentage of parents answering affirmatively was from 6% at the fourth level to 24% at the bottom level (that of unemployed parents).

No Anglo parents answered this question affirmatively; 18% of the Navajo/Hopi parents answered this question affirmatively.

Of parents who live two miles or less from school, 9% answered "yes" to this question. Of parents who live further than two miles from school, 20% answered that the school taught the Navajo/Hopi religion.

Tuba City:

Only social class was significant of the five variables in response to this question in the Tuba City district.

No parents who were professional or skilled workers and 14% of parents who were medium or semi-skilled workers or unemployed replied that the school teaches the Navajo/Hopi religion.



21. Would you like them to?

	% Six Yes No Distri			Six Districts	Tuba City
Six Districts	51.2	41.5	Ed. Level	sig .05	NO SIG .05
Tuba City	39.4	51.1	Age	NO SIG .05	NO SIG .05
			Soc. Class	SIG .05	NO SIG .05
			Race	SIG .05	NO SIG .05
			<u>Urban-Rural</u>	sig .05	NO SIG .05

Six Districts:

In the total sample, 51% of the parents would like the school to teach their child the Navajo/Hopi religion. Four of the five criterion variables had responses different at the .05 level of significance. Only age was not a variable significant at the .05 level.

In the case of educational level, 73% of the parents with no formal education, 55% of the parents with some elementary education, and 47% of the parents with an eighth grade education would like the school to teach the Navajo/Hopi religion. The per cent of parents with more education wanting the school to teach the Navajo/Hopi religion, varies from 39% of those with high school diplomas to 22% of those with a



degree from college. In general, then, the higher the level of education of the parents, the less they desire the Navajo/Hopi religion taught in school.

With respect to social class (occupational level), the more professional the work of the parent, the less they wanted the Navajo/Hopi religion taught in school. For example, no parents in the professions want religion taught, but 31% of the parents in the next three levels want it taught as do 57% of the parents in the unskilled and unemployed levels.

Race is a significant variable in response of parents to this question. More Navajo/Hopi parents (57%) than Anglo parents (11%) want the Navajo/Hopi religion taught in school.

More parents (60%) who live further than two miles from school answered this question affirmatively than parents who live two miles or less from school (39%).

Tuba City:

None of the five criterion variables was significant at the .05 level in response to this question in the Tuba City sample.



22. Do you want a local Medicine Man to be employed by the school to teach religion?

	Yes	% No			ix istr	icts	_	Tuba City	
Six Districts	36.7	54.0	Ed. L vel		SIG	.05	NO	SIG	.05
Tuba City	35.1	51.1	Age	NO	SIG	.05	NO	SIG	.05
			Soc. Class	NO	SIG	.05	NO	SIG	.05
			Race		SIG	.05	NO	SIG	.05
			Urban-Rural	NO	SIG	.05	NO	SIG	.05

A majority of the respondents (54%) answered "no" to this question. Some 37% responded "yes." The variables of educational level and race were significant at the .05 level.

As might be expected, the educational group with the highest per cent of affirmative responses to this question were those with no formal education (49%). Of college graduates in the sample, 17% responded affirmatively.

In the case of race, 41% of the Indian parents as compared with 8% of the Anglo parents, answered "yes" to this question.

Age, social class and distance parents live from school



were not significant at the .05 level.

Tuba City:

Tendencies were similar in both the six district and Tuba City sample.



23. Does the school teach your child about Navajo/Hopi history?

	7			* Six Districts		Tuba	
	Yes	No		pist	ricts	City	المناق المناقب
Six Districts	50.8	38.7	Ed. Level	SI	G .05	SIG	.05
Tuba City	55.3	33.0	Age	NO SI	G .05	NO SIG	.05
			Soc. Class	SI	G .05	SIG	.05
			Race	NO SI	G .05	NO SIG	.05
			Urban-Rural	NO SI	G .05	NO SIG	.05

About half of the parents (51%) responded "yes" to this question. Some 39% responded "no." Responses in the areas of educational level and social class were significant at the .05 level.

More parents with no formal education (63%), some elementary education (60%), or an eighth grade education (49%) answered affirmatively than parents in other groups. Fewer parents with some high school education (35%), high school diplomas (38%), some college education (36%), and college degrees (44%), answered "yes" to this question.

Interestingly, a greater percentage of parents in the two upper and two lower occupational groups answered this



question affirmatively than the four middle groups.

The percentage of parents responding "yes" to this question at the eight occupational levels are: Level 1 (professional) - 50%; Level 2 - 60%; Level 3 - 43%; Level 4 - 32%; Level 5 - 47%; Level 6 - 52%; Level 7 - 54%; Level 8 (unemployed) - 59%.

Almost an equal percentage of Anglo (50%) and Indian parents (51%) responded affirmatively to this question.

Tuba City:

Educational level significantly influenced Tuba City parents' responses to this question. A higher per cent of college graduates (86%) and parents with no formal education (73%) answered this question affirmatively than any other educational group.

Social class was significant in that a higher per cent of medium or semi-skilled workers, heavy laborers and unemployed (61%) than professional or skilled workers (31%) report that the school teaches their child about Navajo/Hopi history.



24. Do you think they should?

	Yes	% No	~	Six Dist	ricts	Tuba City	
Six Districts	87.3	8.7	Ed. Level	NO SIG	.05	NO SIG	.05
Tuba City	92.6	4.3	Age	NO SIG	.05	NO SIG	.05
			Soc. Class	NO SIG	.05	NO SIG	.05
			Race	SIG	.05	NO SIG	.05
			Urban-Rural	SIG	.05	NO SIG	.05

Six Districts:

"Yes"...the school should teach about Navajo/Hopi history, responded 87% of the parents. The variables of race and urban-rural status were significant at the .05 level.

When grouped by educational level, age, or social class, over three-fourths of the parents in all groups wanted the school to teach Navajo/Hopi history. However, more Indian parents (89%) than Anglo parents (72%) answered this question affirmatively. Also, parents who live further than two miles from school (91%) were more in favor of having Navajo/Hopi history taught by the school than parents who live two miles or less from the school (81%).



Tuba City:

None of the five criterion variables was significant at the .05 level in response to this question.



25. Do you think the school has taught your child to be ashamed of his past?

	Yes	% No		Six Districts	Tuba City
Six Districts	18.7	75.4	Ed. Level	SIG .05	NO SIG .05
Tuba City	14.9	75.6	Age N	O SIG .05	NO SIG .05
			Soc. Class	SIG .05	SIG .05
			Race	SIG .05	NO SIG .05
			Urban-Rural	SIG .05	SIG .05

Interestingly, three-fourths of the parents responded "no" to this question. However, the responses in the areas of educational level, social class, race and urban-rural classification were significant at the .05 level.

More parents with no formal education (29%), some elementary education (26%), or an eighth grade education (16%), answered this question affirmatively than parents with some high school education (6%), high school diplomas (4%), some college education (15%), and a college degree (8%).

Fewer professionals, businessmen, and skilled parents answered positively (3%) than did parents who were semi-skilled workers or unemployed (20%).



Response of parents by race is significant in that 3% Anglo compared to 21% Indian parents answered this question positively.

Distance from school yielded a significant division of parental response in that 13% of those parents living two miles or less from school compared with 23% of parents living further than two miles from school responded that the school had taught the child to be ashamed of his past.

Tuba City:

Social class and distance parents live from school were significant variables in the Tuba City sample in response to this question. It is significant that more unemployed parents (29%) than parents at any other occupational level think that the school has taught their child to be ashamed of his past.

Parents who live further than two miles from school (25%) than parents who live two miles or less from school (6%) are more likely to think that the school has taught their child to be ashamed of his past.

General tendencies were similar in the six district data and in the Tuba City data.



26. Do you want the schools to teach your child to read and write the Navajo/Hopi language?

	% Yes	No		Six Districts	Tuba City
Six Districts	80.2	16.2	Ed. Level	sig .05	SIG .05
Tuba City	81.9	13.8	Age	NO SIG .05	NO SIG .05
			Soc. Class	SIG .05	SIG .05
			Race	SIG .05	NO SIG .05
			Urban-Rural	SIG .05	SIG .05

Some 80% of the parents responded "yes" to this question. The only variable not significant at the .05 level in response to this question was age.

Differences in response by parents with no formal or some elementary education (94% "yes" responses), and parents who are college graduates (39% "yes") are significant at the .05 level.

No parents in the upper occupational level and only 36% of parents in the next two highest occupational levels answered "yes" to this question. This compares with 94% of the parents in the three lower occupational levels who



responded "yes" that they did want the school to teach their children to read and write the Navajo/Hopi language.

More Indian parents (80%) than Anglo parents (33%) answered affirmatively, making race a significant variable.

Distance parents live from school is significant in that 68% of parents living two miles or less from school and 89% of parents who live further than two miles from school responded affirmatively to this question.

Tuba City:

Educational level, social class and distance parents live from school were significant variables found in the Tuba City district data.

More parents with no formal education (92%), some elementary or an eighth grade education (100%) than parents with some high school education or a high school diploma (74%), some college education or a degree from college (46%) want the school to teach their child to read and write the Navajo/Hopi language.

Social class differentiates among Tuba City parents in that parents who are medium or semi-skilled workers, heavy laborers or unemployed (95%) are more likely to enswer this



question affirmatively than parents who are professional or skilled workers (34%).

It is significant that more parents who live further than two miles from school (93%) want their child to learn to read and write Navajo/Hopi in school than parents who live two miles or less from school (71%).



27. Does your child speak Navajo/Hopi at home?

	Yes	% No		Six Distr	icts	Tuba City	
Six Districts	73.3	24.4	Ed. Level	sig	.05	sig	.05
Tuba City	72.3	26.6	Age	NO SIG	.05	NO SIG	.05
			Soc. Class	SIG	.05	SIG	.05
			Race	SIG	.05	NO SIG	.05
			Urban-Rural	SIG	.05	SIG	.05

Almost three-fourths of the parents (73%) responded that their child speaks Navajo/Hopi at home. The variables of educational level, social class, race, and urban-rural status are significant at the .05 level.

The less education the parents have had, the more apt the children are to speak Navajo/Hopi. For example, all parents with no formal education and all parents with an eighth grade education answered this question affirmatively, while 70% of the parents with high school diplomas and 50% of the parents with some college education responded affirmatively. Perhaps this is because parents with less formal education do,



themselves, talk primarily in Navajo/Hopi in their homes.

Also, the higher on the social class scale the parents fall, the less likely they are to have children who speak Navajo or Hopi at home. For example, in the three highest social class groups, only 21% of the parents indicated they have children who speak Navajo/Hopi at home. In the three lowest social class groups (semi-skilled workers, heavy laborers or unemployed), 98% responded positively.

It would seem likely that race would be the most predominant variable in accounting for differences of response of parents to this question. And, indeed, no Anglo parents, compared with 97% of the Indian parents, answered this question positively.

The further parents live from school, the more likely their child will speak Navajo/Hopi at home. Of parents who live two miles or closer to school, 69% answered affirmatively, but 94% of the parents who live further than two miles from school replied that their child speaks Navajo/Hopi at home.

Tuba City:

While tendencies found in the six district comparison on the racial variable were significant, they were found to be not significant in the Tuba City sample. Both Indians and Anglos tended to respond to this item in the same manner.



28. If No...Do you feel badly about your child not speaking Navajo/Hopi at home?

	Yes	% No		Six Districts	Tuba City
Six Districts	4.4	19.0	Ed. Level	NO SIG .05	NO SIG .05
Tuba City	5.3	19.1	Age	NO SIG .05	NO SIG .05
			Soc. Class	NO SIG .05	NO SIG .05
			Race	SIG .05	NO SIG .05
			Urban-Rural	SIG .05	NO SIG .05

Over three-fourths of the parents (77%) withheld a response to this question. Of those who did respond, 19% said "no" and 4% said "yes."

Race and urban-rural status were significant at the .05 level. Of Indian parents responding to this question, 5% answered that they did feel badly that their children did not speak Navajo/Hopi; 10% answered negatively. No Anglos or Mexican-Americans answered "yes" to this question.

With regard to distance parents live from school, 4% who live two miles or less and 5% of those who live further than two miles answered affirmatively. However, 33% of parents



living two miles or less from school answered negatively, while 9% of parents living more than two miles from school answered "no."

Tuba City:

None of the five criterion variables was significant at the .05 level in response to this question.



29. Do you think the school discourages your child from speaking Navajo/Hopi at home?

	Yes	% No		Six Districts			Tuba City	
Six Districts	11.3	79.6	Ed. Level	NO	SIG	.05	NO SIO	3 .05
Tuba City	10.6	81.9	Age	NO	SIG	.05	NO SIG	.05
			Soc. Class	NO	SIG	.05	NO SIO	.05
			Race	NO	SIG	.05	NO SIC	.05
			<u> Urban-Rural</u>	<u>L</u>	SIG	د٥.	NO SIC	.05

Some 80% of the parents responded "no" to this question. Eleven per cent (11%) responded "yes." The only criterion variable significant at the .05 level was urban-rural status.

More parents who live further than two miles from school (15%) than parents who live two miles or less from school (5%) answered affirmatively.

Tuba City:

In the Tuba City sample, the urban-rural category was the only variable which differed from the six district responses. There was no significant difference in the Tuba City parents' responses in this category, while the six district responses found this variable significant at the .05 level.



30. Do you want the schools to teach Science to your child?

	% Yes	No		Six Distr	icts	Tuba City	r pa a ssa fsymponia
Six Districts	91.3	7.3	Ed. Level	SIG	.05	NO SIG	.05
Tuba City	96.8	0.0	Age	NO SIG	.05	NO SIG	.05
			Soc. Class	SIG	.05	NO SIG	.05
			Race	NO SIG	.05	NO SIG	.05
			Urban-Rural	NO SIG	.05	NO SIG	.05

In response to this question, 91% of the parents answered that they do want Science taught to their child in school; 7% do not. Two variables which were significant at the .05 level were educational level and social class.

With respect to educational level, a very high percentage of parents obtaining college degrees (97%) answered affirmatively while of parents with no formal education 82% responded affirmatively. In general, the more education the parent had received, the more in favor he was of the teaching of Science in school.

Although a majority of the parents at all occupational levels would like Science taught in the schools, more from the



upper two occupational levels (100%) were in favor than those who were unemployed (85%).

Tuba City:

In the Tuba City district this was the highest percentage (97%) of affirmative responses on any of the items on the questionnaire. No one responded negatively to the teaching of Science, however, 3% withheld response to this item.



31. Do you want the schools to teach your child some vocational trade?

	% Yes	No		_	ix istr	icts	Tuba City
Six Districts	94.8	3.8	Ed. Level	orandase i militari di Til	SIG	.05	NO SIG .05
Tuba City	94.7	2.1	<u>Age</u>	NO	SIG	.05	NO SIG .05
			Soc. Class	. 12 - 2 - 4 - 4 - 4 - 4 - 4 - 4 - 4 - 4 - 	SIG	.05	NO SIG .05
			Race	NO	SIG	.05	NO SIG .05
			Urban-Rural	LNO	SIG	.05	NO SIG .05

Six Districts:

Of the parents who responded to this question, 94% stated that they would like the schools to teach some vocational trade. Some 4% responded that they would not. Again, the two significant variables in this case were educational level and social class.

All parents with an eighth grade education felt the need for the school to teach their child some vocational trade. The percentage of affirmative answers from those with no formal education was also high (96%). Providing some contrast to these were the "yes" answers from those with a college degree (78%). More parents with less than a high school diploma felt it



important to have vocational training provided by the school than did parents with some education beyond high school.

The affirmative responses varied considerably for the different occupational levels. For example, 100% of the parents at both the highest level (professional) and the next-to-lowest level (unskilled) responded positively compared with 80% of those in semi-professional employment.

Tuba City:

In the Tuba City sample, the percentage figures are very similar to those for the six districts. However, none of the criterion variables is significant in the Tuba City sample.



32. At what grade should this begin?

For parents in the six districts, the breakdown is as follows:

No ansv	ver			9%
Grades	1		6	18%
Grades	7	een.	9	55%
Grades	10	_	12	19%

For the Tuba City district, the breakdown is as follows:

No ansv	ver			9%
Grades	1	-	6	24%
Grades	7	_	9	53%
Grades	10	-	12	15%



33. Does the school teach Arts and Crafts?

	Yes	% No				ix istr	icts	Tuba City	
Six Districts	78.5	14.8	Ed.	Level	NO	SIG	.05	NO SIG	.05
Tuba City	88.3	5.3	Age		NO	SIG	.05	NO SIG	.05
			Soc.	Class	NO	SIG	.05	NO SIG	.05
			Race		NO	SIG	.05	NO SIO	.05
			Urbar	n-Rural	NO	SIG	.05	NO SIG	.05

Six Districts:

The affirmative answers to this question represented 79% of those parents responding. The negative answers represented 15%. None of the criterion variables was significant at the .05 level.

Tuba City:

A higher per cent of parents in the Tuba City district (88%) than in the six districts (79%) answered that the school teaches arts and crafts. However, none of the variables was significant at the .05 level in response to this question.



34. Would you like the school to teach it more?

	% Yes	No		Six Distr	icts	Tuba City	
Six Districts	88.3	8.7	Ed. Level	SIG	.05	SIG	.05
Tuba City	90.4	7.4	Age	NO SIG	.05	NO SIG	.05
			Soc. Class	SIG	.05	SIG	.05
			Race	SIG	.05	NO SIG	.05
			Urban-Rural	SIG	.05	NO SIG	.05

A majority of the parents (88%) responded "yes" to this question. Answering "no" were 9%. All of the criterion variables, except age, were significant at the .05 level.

Parents with more education were less in favor of having arts and crafts taught in school than were those with little education. For example, 53% of those parents with college degrees answered affirmatively while over 94% of those with an eighth grade education or less gave a positive response.

Deserving attention is the fact that fewer parents in professional and skilled occupations (62%) want the schools to teach more arts and crafts than parents holding semi-skilled jobs or who are unemployed (96%). Thus parents in lower level



occupations are more likely to want arts and crafts taught more than are those in higher level positions.

Race is a significant variable in response to this question. More Navajo/Hopi parents (95%) than Anglo parents (44%) answered affirmatively.

Also, fewer parents who live two miles or less from school (82%) answered the question positively than did those who live further away (92%).

Tuba City:

More parents with no formal education, some elementary education, an eighth grade education, and some high school education (97%) than parents who are high school graduates, have some college education or college degrees (77%) answered this question affirmatively.

More parents who are medium or semi-skilled workers, are heavy laborers or are unemployed (92%) than parents who are professional or skilled workers (55%) would like the school to teach more arts and crafts.



35. Does the school teach your child to behave properly?

	Yes	% No			ix istr	cicts	Tuba City	
Six Districts	85.4	9.4	Ed. Level	NO	SIG	.05	SIG	.05
Tuba City	79.8	10.6	Age	NO	SIG	.05	NO SIG	.05
			Soc. Class	NO	SIG	.05	SIG	.05
			Race	NO	SIG	.05	NO SIG	.05
			Urban-Rura	<u>1NO</u>	SIG	.05	NO SIG	.05

Six Districts:

A majority of the parents were in agreement that the school teaches their child to behave properly. The "yes" answers represented 85% of those parents responding, while only 9% responded "no."

Neither educational level, age, social class, race or distance parents live from school was significant at the .05 level.

Tuba City:

The majority of parents agree that the school teaches their child to behave properly. None of the five variables was significant in parents' responses in the six districts. However, in the Tuba City district, parents have significant



differences in their responses when grouped by educational level and social class.

More parents from the Tuba City sample who have no formal education, some elementary education, an eighth grade education, or some high school education (86%) feel that the school teaches their child to behave properly than parents who are high school graduates, have some college education or degrees from college (66%).

Parents who are medium or semi-skilled workers, heavy laborers or unemployed (91%) are more likely to agree that the school teaches their child to behave properly than parents in professional or skilled occupations (56%).



36. If NO...in what ways does your child misbehave?

•	Six Districts	Tuba City
Not enough supervision at school	11	4
Misbehaves at home	19	4
Other	<u>18</u> 48	$\frac{3}{11}$

Six Districts:

The small number of responses to this question (48 total) makes further interpretation unnecessary with respect to the five criterion variables.

Of the 48 responses, 19 stated that their children misbehaved at home and 11 indicated that their children did not receive adequate supervision at school. Other responses were general in nature.

Tuba City:

Of the 11 parents who answered this question, 4 reported inadequate supervision at school, 4 listed improper behavior of children at home, and 3 reported general misbehavior.



37. Does the school ever punis. (or spank) your child?

	% Yes No			Six Dist <i>r</i> icts	Tuba City
			_		. NO 1870 OF
Six Districts	28.5	65.0	Ed. Level	SIG .05	NO SIG .05
Tuba City	33.0	54.3	Age	NO SIG .05	NO SIG .05
			Soc. Class	SIG .05	SIG .05
			Race	SIG .05	NO SIG .05
		÷	Urban-Rural	NO SIG .05	NO SIG .05

Of the parents included in this survey, 28% reacted positively to this question while 65% gave negative responses. The variables of educational level, social class and race were significant in responses to this question.

Interestingly, educational level of the parents was related to the response pattern in that a higher percentage of parents who were college graduates (45%) responded positively to this question than did parents with no formal education (17%).

Similarly, 48% of those parents having professional or skilled occupations responded "yes" as compared with 20% of those who were semi-skilled or unemployed.



With respect to race, some 53% of the Anglo parents, as compared with 25% of the Navajo/Hopi parents, responded affirmatively.

Tuba City:

Of the five variables, only social class was significant in the Tuba City data.

A higher per cent of parents who are professional or skilled workers (53%) than parents who are medium or semiskilled workers, heavy laborers or unemployed (19%) answered that the school did punish (or spank) their child.



38. Do you think they should?

	9	7		Six			uba	
	Yes	No		Distr	icts	C	ity	
Six Districts	62.1	29.6	Ed. Level	NO SIG	.05		sig	.05
Tuba City	71.3	21.3	Age	NO SIG	.05	NO	SIG	.05
			Soc. Class	NO SIG	.05	NO	SIG	.05
			Race	NO SIG	.05	NO	SIG	.05
			<u> Urban-Rural</u>	NO SIG	.05	NO	SIG	.05

Six Districts:

Of the total sample, 62% answered affirmatively and 30% replied negatively. Neither educational level, age, social class, race of parents, nor distance parents live from school influenced responses to this question.

Tuba City:

More parents with no formal education (81%), some elementary education (82%), some high school education (90%) than parents with an eighth grade education (57%), high school diplomas (56%), some college education (63%) or college degrees (43%) think that the school should punish their child.



39. Do you think the school is too easy on the child and lets him misbehave?

	Yes	% No		Six D ist ricts			Tuba City			
Six Districts	33.8	58.3	Ed. Level	NO	SIG	.05	NO	SIG	.05	
Tuba City	34.0	51.1	Age	NO	SIG	.05	NO	SIG	.05	
	÷		Soc. Class	NO	SIG	.05	МО	SIG	.05	
			Race	==-	SIG	.05	МО	SIG	.05	
			Urban-Rural	NO	SIG	.05		SIG	.05	

In response to this question, 34% of the parents answered "yes" while a majority (58%) answered "no." Race was the only variable significant at the .05 level.

Of the Indian parents, 36% think that the school is too easy on their child. In comparison, 18% of the Anglo parents responded positively.

Tuba City:

One variable (urban-rural) was significant in the Tuba
City sample. Parents who live further than two miles from school
(43%) are more likely to think that the school is too easy on
their child than parents who live two miles or less from the
school (25%).

40. Does the school get your permission for your child to participate in extra-curricular activities (such as social and athletic events at the school)?

		~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~	Si		Tuba
	Yes	% No		stricts	City
Six Districts	77.7	18.5	Ed. Level S	IG .05	SIG .05
Tuba City	81.9	11.7	Age NO S	3IG .05	NO SIG .05
			Soc. Class S	IG .05	SIG .05
			Race S	SIG .05	NO SIG .05
			Urban-Rural S	3IG .05	<b>SIG</b> .05

Some 78% of the parents responding to this question said that the school does seek their permission for participation in extra-curricular activities. Of the five criterion variables, only age was not significant at the .05 level.

More parents with higher learning (80% of those with an eighth grade education or more) replied affirmatively than those with no formal education (68%). Likewise, more parents holding professional or skilled jobs (97%) replied "yes" to this question than those parents whose jobs are in the unskilled categories (54%) or who were unemployed (62%).



Race was a significant variable in that more Anglo parents (87%) than Indian parents (76%) believed the school sought the parents permission for the children to participate in extra-curricular activities. With respect to distance lived from school, the closer the parents live to the school, the more apt they were to feel that their permission was sought. For example, 72% of the parents who live further than two miles from school responded "yes" to this question compared with 85% of "yes" answers from parents living within two miles from school.

### Tuba City:

Educational level is significant in response to this question in that the great majority of parents with an eighth grade education, some high school education, high school diploma, some college education or college degree (93%) answered this question positively while 69% of parents with no formal education or some elementary education responded affirmatively.

Social class is significant in that almost all parents from the first through the sixth occupational level, professional to semi-skilled workers (96%) agree that the school gets their



permission for their child to participate in extra-curricular activities while parents who are heavy laborers or unemployed were 70% in agreement.

Distance parents live from school is significant in that more parents who live two miles or less (90%) than parents who live further than two miles from school (73%) answered this question affirmatively.



## 41. Should they?

	% Yes	No			ix istr	icts		uba ity	
Six Districts	91.0	5.6	Ed. Level	NO	SIG	.05	NO	sig	.05
Tuba City	95.7	3.2	Age	NO	SIG	.05	NO	SIG	.05
			Soc. Class		SIG	.05	NO	SIG	.05
			Race	NO	SIG	.05	NO	SIG	.05
			<u>Urban-Rural</u>	NO	SIG	.05	NO	SIG	.05

#### Six Districts:

A large majority (91%) of the parents responded "yes" to this question. Only social class was significant in responses.

Parents in professional and skilled occupations (95%) were more likely to believe that the school should get their permission for their child to participate in extra-curricular activities than were unemployed parents (88%).

# Tuba City:

Almost all parents in the Tuba City sample (96%) agreed that the school should get their permission for their child to participate in extra-curricular activities. None of the variables was significant in responses to this question.



42. Do you approve of weekend and after-school social functions such as dances, parties, and field trips?

					Tuba City			
51.3	29.0	Ed. Level	SIG	.05	NO	SIG	٥٥5.	
66.4	16.0	Age	NO SIG	.05	NO	SIG	.05	
		Soc. Class	SIG	.05	NO	SIG	.05	
		Race	SIG	.05	NO	sig	.05	
		Urban-Rural	SIG	.05	NO	SIG	.05	
•		1.3 29.0 6.4 16.0	6.4 16.0 Age Soc. Class Race	Soc. Class SIG	6.4 16.0 Age NO SIG .05  Soc. Class SIG .05  Race SIG .05	6.4 16.0 Age NO SIG .05 NO  Soc. Class SIG .05 NO  Race SIG .05 NO	6.4 16.0 Age NO SIG .05 NO SIG  Soc. Class SIG .05 NO SIG  Race SIG .05 NO SIG	

A majority of the respondents (61%) do approve of weekend and after-school social functions. Of the remaining parents in the sample, 29% said they do not approve. All of the variables, except age, were significant at the .05 level.

The educational level of the parents was related to the parental responses. Of those who had attended college, 82% responded positively to this question. At the other end of the educational scale, some 53% of those with no formal education, some elementary education, or an eighth grade education responded affirmatively. In this sample, the more educated parents were



more likely to approve of weekend and after-school social functions such as dances, parties and field trips.

Also having an influence on the response pattern was the occupational level of the parents. More parents in professional or skilled occupations (72%) than those who were in semi-skilled jobs or unemployed (55%) approve of weekend or after-school functions.

Race of the respondents was significant in that 80% of the Anglos said "yes" compared with 59% of the Navajo/Hopi parents.

More parents who live closer to the school approved of extra functions than did those who live further than two miles away. Of those within two miles, 68% responded positively, while 57% of those living beyond two miles from the school gave a "yes" answer to this question.

### Tuba City:

None of the five variables was significant at the .05 level in response to this question.



43.	Do	you	think	the	school	has	too	many	such	activities	?
-----	----	-----	-------	-----	--------	-----	-----	------	------	------------	---

% Yes	No		Six Districts	Tuba City
30.2	62.3	Ed. Level	SIG .05	SIG .05
28.7	55.3	Age	NO SIG .05	NO SIG .05
		Soc. Class	SIG .05	SIG .05
i i		Race	SIG .05	NO SIG .05
		Urban-Rural	SIG .05	<b>SIG</b> .05
	Yes 30.2	30.2 62.3	Yes No  30.2 62.3 Ed. Level  28.7 55.3 Age  Soc. Class  Race	Yes         No         Districts           30.2         62.3         Ed. Level         SIG .05           28.7         55.3         Age         NO SIG .05           Soc. Class         SIG .05           Race         SIG .05

"No"...said 62% of the parents. However, 30% do believe that there are too many such activities. All the criterion variables, except age, were significant.

With respect to the educational level of the parents, the percentage of "yes" answers varied greatly. In general, the higher the formal education of the parent, the less he believed that the school has too many activities. For example, only 3% of those with some college education answered "yes" while 49% of those with no formal education agreed that there are too many social functions.

The higher the occupational level, the fewer the parents who thought the school had too many social activities.



Some 6% of the parents in the professional or skilled occupations responded that there are too many activities. This compared with 34% of the semi-skilled or unemployed parents who responded affirmatively.

Race was significant in that 9% of the Anglo parents, compared with 33% of the Indian parents, believed that the school had too many extra-curricular activities.

The percentage of parents who live two miles or less from school who agree that there are too many activities, was 20%. The affirmative answers from those who live further away was 37%.

### Tuba City:

Parents who have no formal education, some elementary education or an eighth grade education (43%) are more likely to think that the school has too many extra-curricular activities than parents with some high school education, high school diploma, some college education or degrees from college.

Social class is significant in that fewer parents who are professional or skilled workers (5%) answered this question affirmatively than parents who are medium or semi-skilled



workers, heavy laborers or unemployed (27%).

More parents who live further than two miles from school (50%) than parents who live two miles or closer to school think that the school has too many extra-curricular activities.



44. Is the yellow bus system adequate?

		7.		Six		Tuba		
	Yes	No		Dist	cicts	City	• .	
Six Districts	73.1	16.7	Ed. Level	NO SIG	.05	NO SIG	.05	
Tuba City	72.3	16.0	Age	NO SIG	.05	SIG	.05	
			Soc. Class	s NO SIG	.05	NO SIG	.05	
	•		Race	NO SIG	.05	NO SIG	.05	
			Urban-Rura	1 NO SIG	.05	SIG	.05	
			urban-kura	I NO 21G	.03			

A majority of the parents (73%) responded affirmatively to this question. Only 17% replied that the system is inadequate. None of the variables was significant at the .05 level.

# Tuba City:

In the Tuba City sample, age of parents and the urbanrural variables were significant.

No parents twenty years of age or less, 67% of parents from twenty-one to twenty-five years of age, 79% of parents from thirty-six to forty years of age, 73% of parents from forty-one to forty-five years of age, 50% of parents from forty-six to sixty years of age, 83% of parents sixty-one



years of age or older agree that the yellow bus system is adequate.

Distance parents live from school is significant in that more parents who live two miles or less from school (80%) than parents who live further than two miles from school (64%) responded to this question affirmatively.



#### 45. If NO...in what way?

45. II NoIII what way.	Six Districts	Tuba City
Bus driver is reckless	1	1
Bus driver needs more training	6 .	2
Bus driver is rude to children	1	1
Bus stop too far from home	20	4
Bus is too crowded	10	1
Bus breaks down too often	6	
No supervision on the bus - would		
like someone else to ride along	9	2
Need more bus shelters	. 3	
Need more buses	9	2
Bus driver doesn't wait for children	5	4
Other	15	3
	<del>85</del>	20

#### Six Districts:

The above table reports the comments made by the parents and the frequency of responses by category for the six districts sample.

## Tuba City:

The above table reports the comments made by the parents and the frequency of responses by category for the Tuba City district sample.



### 46. Is the bus safe?

	Yes	No		Six Districts	Tuba City
Six Districts	79.0	8.8	Ed. Level NO	SIG .05	NO SIG .05
Tuba City	84.0	6.4	Age NO	SIG .05	NO SIG .05
		·	Soc. Class NO	SIG .05	NO SIG .05
			Race NO	SIG .05	NO SIG .05
			Urban-Rural NO	SIG .05	NO SIG .05

#### Six Districts:

To this question, a majority of the total sample (79%) responded "yes." Some 9% said that it is not safe.

None of the variables was significant at the .05 level revealing that in regard to feelings about the safety of the bus, the results were not much influenced by educational level, age, social class, race of parents, or distance lived from school.

# Tuba City:

Although none of the five variables was significant at the .05 level in either the six district or the Tuba City sample, a slightly higher per cent of parents in the Tuba City district (84%) than in the six districts (79%) agreed that the bus is safe.



## 47. Is the school unch program adequate?

	Yes	% No		•		ix Sistr	icts		luba Lity	
Six Districts	81.9	14.2	Ed.	Level	NO	SIG	.05	NO	sig	.05
Tuba City	75.5	18.1	Age		NO	SIG	.05	NO	SIG	.05
	÷		Soc.	Class	NO	SIG	.05	NO	SIG	.05
			Race		****	SIG	.05	NO	SIG	.05
			Urbar	n-Rura]	NO	SIG	.05	NO	SIG	.05

#### Six Districts:

"Yes"...responded 82% of the parents. "No"...responded 14%. Of the five variables, race was the only one that was significant at the .05 level.

A lower percentage of Anglo parents (73%) than Indian parents (83%) think that the lunch program is adequate.

## Tuba City:

None of the five criterion variables was significant at the .05 level in response to this question.



# 48. If NO...in what way?

#### Six Districts:

Although 74 parents answered the previous question negatively, 81 parents responded to this question. Their responses were as follows:

Not enough to eat	36
Poor quality	12
Meals cost too much	· 7
Not much variety in menu	6
Children don't like the food	6
Should have more of this	,
program (breakfasts, etc.)	4
They rush the children to	_
eat too fast	2
The food is mixed together	
instead of separate	. 2
Other March 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	5
en de la final de la filonomia de la companya de la final de la filonomia de la filonomia de la filonomia de l La companya de la filonomia de	81

Of the 74 to 81 parents who thought the school lunch program was inadequate, 45% (36 parents) believed that their child did not get enough to eat. However, 82% of the total sample said that the school lunch program was adequate.

# Tuba City:

In the Tuba City sample, "not enough to eat" received 14 checks; "children don't like the food" received 2 checks; "poor quality" received 1 check; "not much variety in menu" - 2 checks; and "should have more of this program" - 1 check, for a total of 20 responses given by the parents.



49. Do you think your child should have to attend school every day?

		7.		Six Districts	Tuba City
	Yes	No		DISCILICES	OILY
Six Districts	97.9	1.3	Ed. Level	NO SIG .05	NO SIG .05
Tuba City	95.7	3.2	Age	NO SIG .05	NO SIG .05
			Soc. Class	NO SIG .05	NO SIG .05
			Race	NO SIG .05	NO SIG .05
·			<u>Urban-Rura</u>	1 NO SIG .05	NO SIG .05
			Urban-Rura	1 NO SIG .05	NO SIG

This question received the highest percentage of affirmative responses in the entire survey. "Yes" responses totalled 98% of the parents. Only 1% answered "no."

None of the variables was significant at the .05 level.

# Tuba City:

None of the five criterion variables was significant at the .05 level in response to this question.



50. Should your child be suspended form school after he misses over five days?

% Yes No		Six Districts	Tuba City
Six Districts 24.8 69.8	Ed. Level	NO SIG .05	NO SIG .05
Tuba City 12.8 84.0	Age	NO SIG .05	NO SIG .05
	Soc. Class	NO SIG .05	NO SIG .05
	Race	NO SIG .05	NO SIG .05
	Urban-Rura	lno sig .05	NO SIG .05

A clear-cut majority (70%) of the parents in this survey did not believe their child should be suspended after missing over five days of school. Some 25% answered "yos" to this same question.

None of the five variables was significant at the .05 level in response to this question.

# Tuba City:

None of the five variables was significant at the .05 level in response to this question.



51. If NO... what should the school do after five misses?

	Six Districts	Tuba City
Talk with parentsit's their responsibility	66	15
Child should make up work for days missed	55	5
Send child to BIA School	4	
Give the child extra homework	8	
Gather all facts and if illness or other good reason, child should not be suspended	86	14
School officials should meet regularly with parents having children absent often	30	4
Need Indian counselors at school	8	6
Give them one more chance	20	
It's up to the school	25	14
Don't know	25	6
Need to talk with counselor	17	3
<b>Other</b>	29 373	10 77

The above table reports the comments made by the parents and the frequency of responses by category.

## Tuba City:

The above table reports the comments made by the parents and the frequency of responses by category.



52.	Has	the	Attendance	Officer	ever	visited	your	home ?
				and the first time and the said and	A A A	4 <b>2 6 2 4 4</b>	,	

	Yes	% No		Six Distr	icts	Tuba City	
Six Districts	26.9	71.9	Ed. Level	SIG	.05	SIG	.05
Tuba City	36.2	59.6	Age No	SIG	.05	NO SIG	.05
			Soc. Class	SIG	.05	SIG	.05
			Race	SIG	.05	NO SIG	.05
			Urban-Rural No	SIG	.05	NO SIG	

The responses to this question were 72% "no" and 27% "yes." Responses in the criterion variable areas of educational level, social class and race were significant.

More parents with no formal education (39%), some elementary education (39%), an eighth grade education (21%), or some college education (27%) report having been visited by the Attendance Officer than parents from other educational levels. For example, only 3% of college graduates, 13% of parents with some high school education, and 15% of high school graduates answered affirmatively.

Fewer parents who have professional or skilled occupations (10%-levels one through four), have been visited



by the Attendance Officer than parents who are semi-skilled workers or unemployed (27%-levels five through eight).

With respect to race, 5% of the Anglos compared with 32% of the Indian parents reported that they had been visited by the Attendance Officer.

## Tuba City:

More parents with no formal education, some elementary education, or an eighth grade education (50%) than parents who have some high school education, are high school graduates, have some college education or are college graduates (19%) reported that the Attendance Officer had visited their home.

Social class differentiates among parents in that fewer parents who are professional or skilled workers (7%) than parents who are medium or semi-skilled workers, heavy laborers or unemployed (57%) answered this question affirmatively.



# 53. Was he helpful?

	% Yes	No		Six Distr	icts	Tuba City	
Six Districts	28.5	30.0	Ed. Level	NO SIG	.05	NO SIG	.05
Tuba City	21.3	29.3	Age	NO SIG	.05	NO SIG	.05
			Soc. Class	NO SIG	.05	NO SIG	3 .05
			Race	NO SIG	.05	NO SIG	3 .05
			Urban-Rural	NO SIG	.05	NO SI	.05
							•

### Six Districts:

The largest group of parents (42%) omitted this question. Of those parents who did respond, half found the Attendance Officer helpful, half did not.

None of the variables was significant at the .05 level in response to this question.

# Tuba City:

None of the five variables was significant in the Tuba City district in response to this question.



# 54. If NO...why not?

	Six Districts	Tuba City
Disinterested	15	8
Disrespectful	3	1
Other	105	<u>22</u>
	123	31

#### Six Districts:

The above table reports the comments made by the parents and the frequency of responses by category for the six districts sample.

# Tuba City:

The above table reports the comments made by the parents and the frequency of responses by category for the Tuba City district.



55. Is it any easier for you around the house when your child stays home from school?

	7 Yes	% No		Six Districts	Tuba City
Six Districts	30.8	63.8	Ed. Level	SIG .05	NO SIG .05
Tuba City	30.9	57.4	Age	NO SIG .05	NO SIG .05
			Soc. Class	SIG .05	NO SIG .05
	·		Race	SIG .05	NO SIG .05
			Urban-Rura1	SIG .05	sIG .05

A majority of the parents (64%) responded "no" to this question. Some 31% answered "yes." Four of the five criterion variables were significant, with only age not significant.

Educational level of parents is related to responses in that there is an upward progression of "yes" answers as the educational level of the parents moves downward. Of parents who are college graduates, for example, 8% responded affirmatively to this question; of parents with no formal education, 39% responded "yes."

Also, fewer parents in professional and skilled occupations (15%) responded "yes" than parents working in



semi-skilled occupations or who are unemployed (34%).

ith regard to race, 2% of the Anglo parents, compared with 35% of the Indian parents, said that it was easier for them around the house when their child stays home from school.

More parents who live further than two miles from school (38%) responded affirmatively to this question than did parents who live two miles or less from school (21%).

### Tuba City:

More parents who live further than two miles from school (41%) than parents who live two miles or less from school (22%) found it easier around the house when their child stayed home from school.



56. Do you let your child choose the school he wants to attend?

	% Yes	No		Six Districts	Tuba City
Six Districts	37.7	60.0	Ed. Level	SIG.05	NO SIG .05
Tuba City	26.6	67.0	Age	NO SIG.05	NO SIG .05
			Soc. Class	SIG.05	NO SIG .05
			Race	SIG.05	NO SIG .05
			Urban-Rural	SIG.05	SIG .05

Sixty per cent (60%) of the parents answered "no" to this question. Thirty-eight per cent (38%) said "yes." Four of the five variables are significant at the .05 level, with age the only non-significant variable.

In the case of educational level, more parents who have no formal education (47%), some elementary education (45%), or an eighth grade education (40%) allow their child to choose the school he wants to attend than do parents with some high school (37%), high school diplomas (27%), some college (30%), or who are college graduates (8%).

More parents who are semi-skilled workers or



unemployed (43%) answered this question affirmatively than parents who have professional or skilled occupations (17%).

Indian parents (41%), more so than Anglo parents (11%), let their child choose the school he wants to attend.

More parents who live further than two miles from school (46%) let their child choose the school he wants to attend than parents who live two miles or less from school (27%).

## Tuba City:

The urban-rural variable was a significant divider of parents' responses in that more parents who live further than two miles from school (39%) than parents who live two miles or less from school (16%) let their child choose the school he wants to attend.



57. Do you think the public schools should prepare your child to live <u>ON</u> the Reservation?

<del></del>					·
	% Yes	No		Six Districts	Tuba City
Six Districts	71.5	22.9	Ed. Level	SIG .05	SIG .05
Tuba City	71.3	22.3	Age	NO SIG .05	NO SIG .05
			Soc. Class	SIG .05	s <u>ig .05</u>
			Race	SIG .05	NO SIG .05
,			Urban-Rural	SIG .05	SIG .05
		•			

A majority of the parents (72%) responded affirmatively to this question. Some 23% responded negatively. All variables, except age, are significant in the parental responses to this question.

Educational level is significant in that the less formal schooling a parent has had, the more he apparently feels that the school should prepare his child for life on the Reservation. For example, of parents with no formal education, 85% responded "yes" to this question. Likewise, 85% of those parents with some elementary education answered "yes" and 70% of those with



an eighth grade diploma responded affirmatively. This contrasts with 52% of the parents with some college and 36% of those with a college degree responding that the school should prepare their child to live on the Reservation.

More parents who are semi-skilled workers or unemployed (78%) think that the school should prepare their child for Reservation living than do parents who are professional or skilled workers (50%).

Race of parents is related to the results on this question in that 34% of Anglo, compared with 77% of Indian parents, responded positively.

Parents who live further than two miles from school (78%) were more in favor of their child being prepared by the school for Reservation living than parents who live two miles or closer to the school (62%).

# Tuba City:

Parents with less education gave significantly more affirmative answers than parents with more education, preferring on-reservation employment for their children.

Parents who are medium or semi-skilled workers, heavy laborers or unemployed (81%) are more likely to answer affirmatively than parents who are professional or skilled workers (36%).



Parents who live further than two miles from school (92%) are more likely to think that schools should prepare their child to live on the Reservation than parents who live two miles or less from school (63%).



58.	Shou1d	the	schools	prepare	him	to	live	OFF	the	Reservation?

	Yes	% No			Six Distr	icts	Tuba City	
Six Districts	64.0	30.0	Ed. Level	МО	SIG	.05	SIG	.05
Tuba City	81.9	9.6	Age	NO	SIG	.05	NO SIG	.05
			Soc. Class	NO	SIG	.05	SIG	.05
			Race		SIG	.05	NO SIG	.05
			Urban-Rura	<u>L</u>	SIG	.05	NO SIG	.05

"Yes"...responded 64% of the parents. Some 30% answered "no." The variables of race and urban-rural status were significant at the .05 level.

Even though a higher percentage of Anglo parents (88%), than Navajo/Hopi parents (61%), answered this question affirmatively, it is interesting that a majority of both racial groups responded positively to this question.

Of parents who live two miles or less from school, 69% were in favor of having the schools prepare their child for living off the Reservation. The percentage responding affirmatively of parents who live further than two miles from school was 61%.



## Tuba City:

More parents in the Tuba City district with no formal education, some elementary education, or an eighth grade education (95%) than parents with some high school education, high school diplomas, some college education, or college degrees (68%) think that the school should prepare their child to live off the Reservation.

Social class is significant at the .05 level in the Tuba City sample. However, there is no regularity or trend shown from professional to unemployed groups. All parents at the occupational levels, one and two; 56% of parents at level three; 75% at level four; 90% at level five; 50% at level six; 92% at level seven; and 91% at level eight think that the school should prepare their child to live off the Reservation. A higher per cent of parents who are professional workers, medium-skilled workers, heavy laborers, or unemployed than parents at other occupational levels answered this question affirmatively.



59. Do you want your child to go beyond high school?

	% Yes	, No		Six Distr	icts		uba ity	
Six Districts	96.3	1.7	Ed. Level	NO SIG	.05	NO	sig	.05
Tuba City	92.6	2.1	Age	NO SIG	.05	NO	sig	.05
			Soc. Class	NO SIG	.05	NO	SIG	. 05
			Race	NO SIG	.05	ИО	SIG	. 05
			Urban-Rural	NO SIG	.05	NO	sig	.05

A vast majority of parents in this survey (96%) do want their child to have more than a high school education. None of the five criterion variables was significant at the .05 level in response to this question.

# Tuba City:

The Tuba City parents also agree very strongly (93%) that they want their child to go beyond high school.



60. What type of school?
Four-year college
Two-year vocational

	Six Districts	Tuba City
Four-year college	81.5	84.0
Two-year vocational	43.1	62.8

#### Six Districts:

Eighty-two per cent (82%) indicated a four-year college and 43% checked the two-year vocational school. The percentages indicate that some parents checked both responses. None of the variables is significant in response to this question.

### Tuba City:

The Tuba City district responses were nearly identical with those of the combined six districts in responses to this question.



61. Would you want your child to attend an all-Indian College?

	Yes	% No		Six Districts	Tuba City
Six Districts	55.2	38.7	Ed.Level	SIG .05	sig .05
Tuba City	60.6	33.0	Age	SIG .05	NO SIG .05
			Soc. Class	SIG .05	SIG .05
			Race	SIG .05	NO SIG .05
			Urban-Rural	SIG .05	NO SIG .05

A majority of the parents (55%), responded "yes" to this question. Some 39% answered "no." All five criterion variables are significant at the .05 level in response to this question.

In the area of educational level, more parents with no formal education (75%), some elementary education (70%), or an eighth grade education (63%), are in favor of an all-Indian college for their children than parents with some high school education (49%), high school diplomas (35%), some college (12%), or college degree holders (17%).

The largest percentage of parents in favor of an all-Indian college for their child fall in the age group from



forty-one years of age on up (63%). Of parents in the age group from twenty to thirty-five, 55% responded affirmatively. The smallest percentage of parents (39%), responding affirmatively to this question fall in the thirty-six to forty years of age group.

A larger percentage of parents who are medium or semi-skilled workers, or unemployed (63%), answered positively than parents who are professional or skilled workers (13%).

As might be expected, race of parents influenced responses to this question. More Navajo/Hopi parents (62%) than Anglo parents (6%), answered affirmatively. That 6% of the Anglo parents responded "yes"...that they would want their child to attend an all-Indian college, is an interesting finding.

More parents who live further than two miles from school (64%), than parents who live two miles or less from school (42%), want their child to attend an all-Indian college.

## Tuba City:

More parents with no formal education, some elementary education, an eighth grade education or some high school education (78%) than parents with high school diplomas, some



college education or degrees from college (27%) want their child to attend an all-Indian college.

Social class is a significant variable in that parents who are medium or semi-skilled workers, heavy laborers or unemployed (74%) are more likely to want their child to attend an all-Indian college than parents who are professional or skilled workers (21%).

62. Do BIA schools prepare children for College better than public schools?

	Yes	% No			ix istr	cicts		Tuba Lity	
Six Districts	13.5	64.4	Ed. Level	ИО	SIG	.05	NO	SIG	.05
Tuba City	14.9	70.2	Age	NO	SIG	.05	NO	SIG	.05
			Soc. Class	NO	SIG	.05	NO	SIG	.05
			Race	NO	SIG	.05	МО	SIG	.05
			Urban-Rural	l no	SIG	.05	МО	SIG	.05

"No"...responded 64% of the parents. The "yes" answers came from 14% of the parents. None of the variables was significant in response to this question.

## Tuba City:

In the Tuba City district, 70% of the parents responded "no"...and "yes" answers came from 15% of the parents.



### 63. If YES... why?

	Six Districts	Tuba City
They have to attend every day	6	
Less absenteeism	3	
Better supervision	6	1
Better education	11	3
Learn to be away from parents	7	1
Both languages are used	4	2
Other	<u>28</u>	_5
	<u>28</u> 65	12

#### Síx Districts:

Seventy (70) parents (14% of the total) responded that BIA schools prepare children for college better than public schools. Of the 70 parents, 5 did not give a reason. Of the 65 parents who did respond, their answers are shown in the above table.

## Tuba City:

Twelve (12) parents responded to this question in the Tuba City district. See above table.



64. Does your school have a School Board?

	Yes	% No		Six Distr	icts	Tuba City	
Six Districts	83.5	6.0	Ed. Level	SIG	.05	SIG	.05
Tuba City	<b>72</b> .3	10.6	Age	NO SIG	.05	NO SIG	.05
			Soc. Class	SIG	.05	NO SIG	.05
			Race	NO SIG	.05	NO SIG	.05
			<u>Urban-Rural</u>	SIG	.05	NO SIG	.05

Some 84% of the parents responded affirmatively to this question. Responding negatively were 6% of the parents. Three of the five variables (educational level, social class, and urban-rural status) were significant at the .05 level.

Over 97% of the parents with an eighth grade education, some college education or a degree from college, answered affirmatively. This compares with 69% of parents with no formal education, 80% of those with some elementary education and 86% of those with some high school.

More parents who are professional or skilled workers (92%) than parents who are medium-skilled, semi-skilled, or



unemployed workers (82%), responded positively to this question.

Distance from school influenced results in that more parents who live two miles or less from school (90%) than parents who live further than two miles from school (79%) answered "yes" to this question.

# Tuba City:

In the Tuba City sample, all parents who have an eighth grade education, some college education or are college graduates, 84% of parents who have some high school education or are high school graduates, and 49% of parents with no formal education or some elementary education answered that the school has a School Board.



## 65. If NO...should it have a School Board?

	Yes	No		Six Distr	cicts	Tuba City	
Six Districts	36.2	0.8	Ed. Level	NO SIG	.05	NO SIG	.05
Tuba City	40.4	1.1	Age	NO SIG	.05	NOSIG	.05
			Soc. Class	NO SIG	.05	NO SIG	.05
			Race	NO SIG	.05	NO SIG	.05
			Urban-Rura	NO SIG	.05	NO SIG	.05

### Six Districts:

A large number of parents (63%) did not respond to this question. However, 192 parents did answer, indicating that some parents who responded affirmatively to the last item on the questionnaire (#64) also answered this question.

Of parents answering this question, 36% responded "yes."

Some 1% answered "no." None of the five variables is significant.

# Tuba City:

None of the five variables was significant at the .05 level in response to this question in the Tuba City sample.





66. Does the School Board control the school?

	Yes	, No		Six Dist	ricts	Tuba City	
Six Districts	73.8	9.0	Ed. Level	NO SIG	.05	NO SIG	.05
Tuba City	75.5	8.5	Age	NO SIG	.05	NO SIG	.05
			Soc. Class	NO STO	.05	SIG	.05
			Race	SIG	.05	NO SIG	.05
			Urban-Rura	NO SIG	.05	NO SIG	.05

Seventy-four per cent (74%) of the parents answered "yes" to this question. Nine per cent (9%) responded negatively. Race was the single criterion variable significant at the .05 level. A higher percentage of Indian parents (74%) than Anglo parents (72%) responded affirmatively to this question.

# Tuba City:

Social class is significant in that parents who are medium or semi-skilled workers, heavy laborers, or unemployed (86%) ar more likely to agree that the School Board controls the school than parents in professional or skilled occupations (70%).



# 67. If NO...who does?

#### Six Districts:

In the six districts, 41 parents answered that the School Board does not control the school. Responses from these parents as to who does control the school are listed below:

Superintendent	12
Don't know	9
Principal	2
Student Council	2
Other	16
	$\overline{41}$

## Tuba City:

One (1) parent in the Tuba City district believed that the Principal controls the school, 2 did not know who controls the school and 3 believed otherwise.



68. Do you think that non-Indians run the school?

	Yes	% No		_	Six Distr	cicts	Tuba City	
Six Districts	46.9	41.9	Ed. Level	NO	SIG	.05	NO SIG	.05
Tuba City	45.7	35.1	Age	NO	SIG	.05	NO SIG	.05
			Soc. Class	NO	SIG	.05	NO SIG	.05
			Race		SIG	.05	NO SIG	.05
			Urban-Rura	LNO	SIG	.05	NO SIG	.05

A slight majority of the parents who responded to this question (47%) believed that non-Indians do run he school.

Some 42% of the parents answered "no" to this question.

Race is the single significant variable. More Indian parents (49%) than Anglo parents (30%) think that non-Indians run the school.

# Tuba City:

None of the five criterion variables was significant at the .05 level in response to this question.



## 69. If YES...should they?

	7 Yes	% No		Six D <b>is</b> trict:	Tuba s City
Six Districts	34.2	29.2	Ed. Level	NO SIG .05	NO SIG .05
Tuba City	34.0	19.1	Age	NO SIG .05	NO SIG .05
			Soc. Class	NO SIG .05	SIG .05
			Race	NO SIG .05	NO SIG .05
			Urban-Rural	NO SIG .05	NO SIG .05

#### Six Districts:

More parents answered this question than question #68. Two hundred and forty-four (244) parents responded to the previous question and three hundred and thirty (330) answered this question.

Of the 330 parents responding to this question, 34% said "yes"...non-Indians should run the school, and 29% said "no"...they should not.

None of the criterion variables was significant at the .05 level.

# Tuba City:

Parents in the Tuba City sample who are professional or skilled workers (13%) are less likely to favor non-Indians running the school than parents who are medium or semi-skilled workers, heavy laborers or unemployed (28%).



70. Have you ever talked with a School Board member?

	Yes	% No		Six Districts	Tuba City
Six Districts	30.0	67.1	Ed. Level	SIG .05	NO SIG .05
Tuba City	29.8	61.7	Age	NO SIG .05	NO SIG .05
			Soc. Class	SIG .05	NO SIG .05
			Race	SIG .05	NO SIG .05
			Urban-Rural	SIG .05	NO SIG .05

Most parents (67%) have not talked with a School Board member. Some 30% responded "yes" to this question. All variables, except age, are significant.

A higher percentage of parents with more formal education have talked with a School Board member than is true for parents with less education. For parents with no formal education, 21% responded "yes" to this question; parents with some elementary education, 19%; an eighth grade education, 30%; some high school, 24%; and high school diplomas, 38%. Of parents with some college, the percentage of positive responses was 64%, and with college degrees, 69%.



Talking with a School Board member is more common to parents who are professional or skilled workers (64%) than to parents who are semi-skilled or unemployed (20%).

Anglo parents (67%) are more likely to have talked with a School Board member than Indian parents (25%), and parents who live further than two miles from school (23%) are less likely to have talked with a School Board member than parents who live two miles or less from the school (39%).

### Tuba City:

None of the five variables was significant at the .05 level in response to this question in the Tuba City district.



# 71. If NO...why not?

	Six Di <b>stric</b> ts	Tuba City
	DASCE ICES	Citcy
Don't know any School Board members	134	20
Don't know if we have any	5	1
Don't have time	31	8
Not informed as to when and where		7
they meet	29	
No transportation	11	4
School is too far away	4	
Too busy with my home and children	5	
Too busy with my job	12	1
Not interested	17	8
They never come around to visit	6	1
Other	58	
	$\frac{58}{312}$	50

#### Six Districts:

The above table reports the comments made by the parents and the frequency of responses by category for the six district sample.

# Tuba City:

The above table reports the comments made by the parents and the frequency of responses by category for the Tuba City sample.



72. Do you think they are interested in your ideas and opinions?

	Yes	% No	Six Distri	Tuba Lcts City
Six Districts	57.7	18.8	Ed. Level NO SIG	.05 NO SIG .05
Tuba City	65.3	6.7	Age NO SIG	.05 NO SIG .05
			Soc. Class NO SIG	.05 NO 3IG .05
			Race NO SIG	.05 NO SIG .05
			Urban-Rural NO SIG	.05 NO SIG .05

#### Six Districts:

Parents of all educational levels, ages, social classes, and races report similarly on this question. Nearly 19% felt the School Board was not interested in their ideas and opinions while over 57% felt they were.

## Tuba City:

Tendencies in the Tuba City sample were similar to the six district results.



# 73. If NO...why not?

	Six Districts	Tuba City
Never met them	26	2
Do not know when and where meetings are held	4	2
Never invited to their meeting	3	2
They have their own ideas and opinions	12	3
Not interested in my ideas and opinions because J don't	,	
understand English	6	
Do not listen to or act on recommendations	6	1
Don't know	14	6
Other	<u>20</u> 91	_3
	91	19

#### Six Districts:

Ninety-one (91) parents did not think that the School Board members were interested in their ideas and opinions.

Reasons are listed in the above table.

# Tuba City:

Tendencies in the Tuba City sample were similar to the six district results.



74. Where does the School Board get the money to run the school?

	Six Districts	Tuba City
State of Arizona	154	37
Government	56	11
Bureau of Indian Affairs	6	2
Taxes	18	6
Washington, D. C.	7	
Navajo Tribal State (St. John, Az.)	5	
They don't get any	1	
Jchnson-O'Malley	3	
Sponsored events, i.e. dances,		
bake sales, etc.	3	
Would like to know	4	2
Tribe	8	
Don't know	184	30
Didn't answer	65	6
Other	<u>6</u>	
	520	94

Four hundr fty-five (455) parents responded to this question a. ideas as to where the School Board gets the money to run the school are shown in the table above.

### Tuba City:

Eighty-eight parents responded to this question in the Tuba City district and the results are reported in the above table.



75. Loes the School Board publish how they spend the school money?

	Yes	% No		Six Districts	Tuba S City
Six Districts	20.8	66.7	Ed. Level	NO SIG .05	NO SIG .05
Tuba City	13.8	75.5	Age	NO SIG .05	NO SIG .05
			Soc. Class	NO SIG .05	SIG .05
V			Race	SIG .05	NO SIG .05
			Urban-Rura	1NO SIG .05	NO SIG .05

Although race is the only significant variable at the .05 level, it is interesting to note that of college graduates, 44% have the nighest percentage of affirmative responses.

Lowest per cent of affirmative responses were high school graduates (13%). Of parents with no formal education, 20% replied positively.

A higher per cent of parents who are in professional or skilled occupations (50%) than parents who are semi-skilled workers, heavy laborers or unemployed (19%), agree that the School Board does publish how they spend the school money.



### Tuba City:

Social class was the only significant variable in the Tuba City district in response to this question. Parents who are professional and skilled workers (56%) are more likely to agree that the School Board publishes how the school money is spent than parents who are medium or semiskilled workers, heavy laborers, or unemployed (7%).



76. Should they publish this?

	% Yes No			Six Districts		Tuba City	
Six Districts	88.8	3.1	Ed. Level	NO SIG	.05	NO SIG	.05
Tuba City	92.6	4.3	Age	NO SIG	.05	NO SIG	.05
			Soc. Class	NO SIG	.05	NO SIG	.05
			Race	NO SIG	.05	NO SIG	.05
			Urban-Rura	LNO SIG	.05	NO SIG	.05

None of the five criterion variables was significant at the .05 level in response to this question. Percentages were consistently high in all categories.

### Tuba City:

Tendencies found in the six district report were similar to tendencies found in the Tuba City data.



77. Do you pay for your child's education?

	% Yes No			Six Districts		Tuba City	
Six Districts	23.8	71.5	Ed. Level	SIG	.05	SIG	.0
Tuba City	16.0	78.7	Age NO	0 SIG	.05	NO SIG	.0
			Soc. Class	SIG	.05	SIG	.0
			Race	SIG	.05	NO SIG	.0
			Urban-Rural	SIG	.05	JIG	.0

Age of parents is the only variable not significant in response to this question.

A higher per cent of college graduates (69%) answered this question affirmatively than any other group. Of parents with no formal education, some elementary education, or an eighth grade education, 16% believe they do pay for their child's education. Of parents with some high school education, high school diplomas, or some college education, 31% answered positively.

More parents who are professional or skilled workers (60%) believe they pay for their child's education as compared to 18% of parents who are semi-skilled workers, heavy laborers, or unemployed. A higher per cent of Anglo parents (67%) than



Indian parents (18%) believe they pay for their child's education.

The urban-rural variable differentiates significantly in response to this question in that parents who live two miles or less from school (30%) are more likely to agree that they do pay for their child's education than parents who live further than two miles from school (20%).

### Tuba City:

No parents with no formal education, some elementary education, or an eighth grade education, 20% of parents with some high school education, 28% of parents who are high school graduates, 38% of parents with some college education, and 71% of parents who are college graduates answered this question affirmatively.

Social class differentiates significantly in that parents who are professional or skilled workers (55%) are more likely to believe that they pay for their child's education than parents who are medium or semi-skilled workers, heavy laborers or unemployed (3%).

More parents who live two miles or less from school (29%) than parents who live further than two miles from school answered this question affirmatively.



78. Are all the School Board members Navajo/Hopi?

	Yes	% No		Six Districts	Tuba City
Six Districts	13.7	67.5	Ed. Level	SIG .05	NO SIG .05
Tuba City	9.6	67.0	Age	NO SIG .05	NO SIG .05
			Soc. Class	NO SIG .05	NO SIG .05
			Race	NO SIG .05	NO SIG .05
			Urban-Rura	LNO SIG .05	NO SIG .05

School Board representation on the Reservation changes rather rapidly, but at the time of interviewing, all School Boards had both Indian and an representatives. To this question, only educational level showed a significant difference, and differences among groups were erratic. The uneven percentages of affin native responses are as follows: parents with no formal education or some elementary education, 20%; parents who are graduates of eighth grade or have some high school education, 3%; parents who are high school graduates, 14%; parents who have some college education, 3%; and parents who are college graduates, 22%. Tuba City:

None of the five criterion variables was significant at the .OF level in response to this question.



79. Should they be?

	Yes	% No		Six Districts	Tuba City
Six Districts	32.7	55.2	Ed. Level	SIG .05	SIG .05
Tuba City	36.2	45.7	Age	NO SIG .05	NO SIG .05
			Soc. Class	SIG .05	SIG .05
			Race	SIG .05	NO SIG .05
			Urban-Rura	l SIG .05	SIG .05

All variables, with the exception of age, are significant a response to this question. More than half the parents did not think that the School Board members should all be Navajo/Hopi. More parents with no formal education or some elementary education (42%), an eighth grade education (26%), or a high school diploma (32%), thought that the School Board members should all be Navajo/Hopi than parents with some high school education (17%), some college education (21%), or a college degree (11%).

Parents from occupational levels one through five, professional, skilled and medium-skilled workers were 14% in favor of an all-Navajo/Hopi School Board, while a higher



per cent of parents who are semi-skilled workers or who do heavy labor or are unemployed (39%) were in favor of an all-Navajo/Hopi School Board.

More parents who live further than two miles from school (37%) than parents who live two miles or less from school (26%), think that all the School Board members should be Navajo/Hopi.

### Tuba City:

Educational level is significant in the Tuba City sample in that parents with no formal education or some elementary education (48%) are more likely to agree that all School Board members should be Navajo/Hopi than parents with some college education or college degrees (13%).

Social class is a significant variable in that fewer parents who are professional, skilled or medium-skilled workers (14%), than parents who are semi-skilled workers, heave laborers, or unemployed (48%) answered this question affirmatively.

Parents who live further than two miles from school (48%) are more likely to think that the School board members should all be Navajo/Hopi than parents who live two miles or less from school (27%).



80. Does the tribe control what goes on at the school?

	Yes	% No		Six Distr	icts	Tuba City	
Six Districts	30.8	49.8	Ed. Level	SIG	.05	NO SIG	.05
Tuba City	7.4	75.5	Age NO	SIG	.05	NO SIG	.05
			Soc. Class	SIG	.05	NO SIG	.05
			Race	SIG	.05	NO SIG	.05
			Urban-RuralNO	SIG	.05	NO SIG	.05

It is significant that more parents with no formal education, some elementary education, and an eighth grade education (40%) than parents who have some high school education, are high school graduates, have some college education or are college graduates (13%) agree that the tribe controls what goes on at the school.

More parents who are medium-skilled, semi-skilled or unemployed (34%) than parents who are professional or skilled workers (13%), responded affirmatively to this question.

More Indian parents (34%) than Anglo parents (9%) answered positively.



Age of parents and discrete parents live from school are not significant variables in response to this question.

## Tuba City:

None of the five  ${\rm crit}_{\rm NO}$  variables was significant at the .05 level in response to this question.



### 81. Should the tribe control the schools?

	Yes	% No		Six Districts	Tuba City
Six Districts	48.7	40.0	Ed. Level	SIG .05	NO SIG .05
Tuba City	28.7	57.4	Age	NO SIG .05	NO SIG .05
			Soc. Class	SIG .05	NO SIG .05
			Race	SIG .05	NO SIG .05
			Urban-Rural	SIG .05	NO SIG .05

#### Six Districts:

All variables, with the exception of age, are significant in response to this question.

More parents with no formal education (59%), some elementary education (55%), eighth grade education (46%), some high school education (56%), than parents who are high school graduates (34%), have some college education (36%), or are college graduates (19%), answered this question affirmatively.

Parents who are medium or semi-skilled workers or unemployed (57%), are more likely to think that the tribe should control the school than parents who are professional or skilled workers (22%).



More Indian parents (55%) than Anglo parents (8%), answered this question positively.

More parents who live further than two miles from school (53%) think that the tribe should control the school than parents who live two miles or less from school (42%).

## Tuba City:

None of the five variables was significant in the Tuba City district.



## 32. Is your school administrator a Navajo/Hopi?

		% No		Six	Tuba
	Yes	No		Districts	City
Six Districts	21.5	66.2	Ed. Level	SIG .05	SIG .05
Tuba City	8.0	76.0	Age	SIG .05	SIG .0
			Soc. Class	SIG .05	SIG .0
			Race	SIG .05	SIG .0
			Urban-Rural	SIG .05	SIG .0

### Six Districts:

Only Chinle had an Indian superintendent at the time of interviewing. Analysis of all six districts indicates that 76% answered this correctly and 24% answered incorrectly. Among subgroups there was a tendency for the less educated, lower social class, older, Indian, rural group to answer incorrectly concerning this information regarding the school administrator.

## Tuba City:

Tendencies in the Tuba City sample follow the six district trends.



## 83. Should he be a Navajo/Hopi?

Y	es"	% No			ix istr	icts	Tuba City	
Six Districts 51	.2	34.2	Ed. Level	NO	SIG	.05	NO SIG	.05
Tuba City 51	<u>.1</u>	31.9	Age	NO	SIG	.05	NO SIG	.05
			Soc. Class		SIG	.05	NO SIG	.05
			Race		SIG	.05	NO SIG	.05
			Urban-Rura	<u> </u>	SIG	.05	NO SIG	<b>.0</b> 5

### Six Districts:

Educational level and age of parents were not significant at the .05 level in response to this question.

Although educational level is not significant, it is intersting to note that 59% of parents with no formal education and 30% of parents who are college graduates agree that the school administrator should be a Navajo/Hopi.

More parents who are medium or semi-skilled workers or unemployed (55%), than parents who are professional or skilled workers (26%), answered this question affirmatively.

Race is significant in that 57% of the Indian parents and 12% of the Anglo parents think that the school administrator should be a Navajo/Hopi.



More parents who live further than two miles from school (55%), answered positively than parents who live two miles or less from the school (46%).

# Tuba City:

None of the five criterion variables was significant at the .05 level in response to this question.



84. Who is the Superintendent of your school?

(Yes=a name given)

	% Yes	No		Six Distri	5	Tuba City	
Six Districts	60.8	0.0	Ed. Level	NO SIG	.05	NO SIG	.05
Tube City	54.3	0.0	Age	NO SIG	.05_	NO SIG	.05
			Soc. Class	NO SIG	.05	NO SIG	.05
•			Race	NO SIG	.05	NO SIG	.05
			Urban-Rural	NO SIG	.05	NO SIG	.05

While none of the cells showed significant difference, there was a tendency for parents who had more education, were from a higher social class, Anglo, and urban, to be able to name the Superintendent more often than those parents with lesser education, lower social class, Indian, and rural.

# Tuba City:

Tendencies found in the six district report were similar to those found in the Tuba City data.



85. Have you ever attended a PTA meeting?

	<b>Уе</b> С	% No			Six Distr	icts	Tuba City	
Six Districts	18.3	77.9	Ed. Level	NO	SIG	.05	NO SIG	.05
Tuba City	8.5	84.0	Age	NO	SIG	.05	NO SIG	.05
			Soc. Class	NO	SIG	.05	NO SIG	.05
			Race		SIG	.05	NO SIG	.05
			Urban-Rura	NO	SIG	.05	NO SIG	.05

Race is the only significant variable at the .05 level in response to this question. It is significant in that a higher per cent of Anglo parents (30%), than Indian parents (16%), have attended a PTA meeting.

## Tuba City:

None of the five criterion variables was significant at the .05 level.



## δή. If No...why not?

	Six Districts	ba City
No PTA	, 3	1
No transportation	∘ J	7
Not informed	125	23
Too far to travel	16	3
Too busy at work	27	1
Too busy at home	11	
Don't understand English	8	
Don't have onebut SHOULD	6	2
Disinterested	4	1
Don't know	33	13
Other	2 <u>4</u> 357	_ 2
	357	$\overline{5}\frac{2}{3}$

#### Six Districts:

A total of 405 parents in the six districts stated that they had not attended a PTA meeting. The table above lists the reasons and number of parents responding to each. Three hundred fifty-seven (357) parents responded to this question with 48 withholding a response.

## Tuba City:

Of the 79 parents in the Tuba City district who answered that they had never been to a PTA meeting, 53 parents gave reasons for not attending. See above table.



87. Do you attend school activities such as sporting events, etc.?

•	Yes	% No		Six Districts	Tuba City
Six Districts	46.9	50.8	Ed. Level	SIG .05	SIG .05
Tuba City	54.3	41.5	Age	NO SIG .05	NO SIG .05
			Soc. Class	SIG .05	SIG .05
			Race	SIG .05	NO SIG .05
			<u>Urban-Rural</u>	SIG .05	SIG .05

All of the variables, except age of parents, are significant at the .05 level in response to this question.

Parents who have some high school education (51%), are high school graduates (65%), have some college education (82%), or who are college graduates (83%), are more likely to attend school activities than parents with no formal education (27%), some elementary education (41%) or an eighth grade education (37%).

More parents who are professional or skilled workers (81%), than parents who are medium or semi-skilled workers,



heavy laborers or unemployed (43%), answered affirmatively.

A higher per cent of Anglo parents (80%) than Indian parents (42%) attend school activities.

Parents who live two miles or less from school (58%) are more likely to attend school activities than parents who live further than two miles from school (39%).

### Tuba City:

More parents who have come high school education, are high school graduates, have some college education or are college graduates (76%) are more likely to attend school activities such as sporting events, etc., than parents with no formal education, some elementary education or an eighth grade education (36%).

Social class is a significant variable in that more parents who are professional or skilled workers, levels one through three (94%), or are medium or semi-skilled workers (71%) than parents who are heavy laborers or unemployed (40%) answered this question affirmatively.

Distance parents live from school is significant in that more parents who live two miles or less from school (67%) than parents who live further than two miles from school (39%) attend school activities such as sporting events, etc.



88. Would you like to participate more?

% Yes No		Six Districts	Tuba City
Six Districts 52.7 41.0	Ed. Level	SIG .05	NO SIG .05
Tuba City 58.5 35.1	Age	NO SIG .05	NO SIG .05
	Soc. Class	SIG .05	SIG .05
	Race	NO SIG .05	NO SIG .05
	Urban-Rural	NO SIG .05	NO SIG .05

Educational level and social class or occupational level of parents are the only significant variables in response to this question. A higher per cent of parents with some high school education (60%), high school diplomas (63%), some college education (76%), and college degrees (61%), would like to participate more in school activities than parents with no formal education (43%), some elementary education (49%), or an eighth grade education (37%).

## Tuba City:

A higher per cent of parents who are professional or semi-skilled workers, heavy laborers, or unemployed (61%) would like to participate more in school activities.



## 89. If YES...why don't you?

	Six Districts	Tuba City
Too busy with job	64	9
Too busy at home	21	3
No transportation	31	2
School is too far	9	2
Costs too much money	6	3
Poor health	10	2
Don't know	6	
Other	73	16
	220	$\frac{16}{37}$

### Six Districts:

Of 274 parents in the six districts who answered that they would like to participate more than they do in school activities, 220 listed the reasons above for not participating more.

## Tuba City:

Responses of the Tuba City parents as to why they did not participate more in school activities when they so desired, are listed in the above table.



90. Does your child help interpret English for you?

	Yes	% No		Six Districts	Tuba City
Six Districts	51.9	44.8	Ed. Level	SIG .05	SIG .05
Tuba City	50.0	45.7	Age	SIG .05	NO SIG .05
			Soc. Class	SIG .05	SIG .05
			Race	sIG .05	NO SIG .05
			Urban-Rural	SIG .05	SIG .05

All five variables are significant in responses of the parents to this question.

At the educational level, the percentage of parents answering affirmatively grow progressively smaller as their formal education increases. Of those parents having no formal education, 85% have a child who helps interpret English for them, while 3% of parents who are college graduates have a child who helps interpret English for them.

More parents who are thirty-one years of age or older (60%), have their child help interpret English for them than parents thirty years of age or less (17%). Parents sixty-one



years of age or older (86%), are most likely to have their child help interpret English for them.

More parents who are medium or semi-skilled workers, heavy laborers, or unemployed (61%), responded positively to this question than parents in professional or skilled occupations (14%).

Interestingly, 8% of the Anglo parents answered that their child helps interpret English for them. Fifty-eight per cent (58%) of the Indian parents answered this question affirmatively.

Parents who live further than two miles from school (66%), are more likely to have their child interpret English for them than parents who live two miles or less from school (32%).

# Tuba City:

No parents who are college graduates, 15% who are high school graduates or have some college education, 40% of parents with some high school education, 71% with some elementary or an eighth grade education, and 85% of parents with no formal education have a child who helps interpret English for them.

No parents in occupational levels one through three, professional workers, 25% of level four parents, skilled workers, and 73% of parents in levels five through eight, medium or semi-



skilled workers, heavy laborers, or unemployed, responded affirmatively.

It is significant that more parents who live further than two miles from school (75%), than parents who live two miles or less from school (27%) have their child help interpret English for them.



91. Would you like to be able to speak English better?

	% Yes	, No		Six Districts	Tuba City
Six Districts	86.7	9.2	Ed. Level	SIG .05	SIG .05
Tuba City	90.4	5.3	Age	NO SIG .05	NO SIG .05
			Soc. Class	SIG .05	SIG .05
			Race	SIG .05	NO SIG .05
			Urban-Rural	SIG .05	NO SIG .05

Over one-half of parents at all educational levels would like to be able to speak English better. However, of college graduates, 58% answered this question affirmatively as compared to 90% of parents with no formal education, 98% of parents with some elementary education, 91% of parents with education through the eighth grade, 92% of parents with some high school education, 81% of parents who are high school graduates, and 73% of parents with some college education.

More parents in medium or semi-skilled occupations, who perform heavy labor or are unemployed (94%), would like to be able to speak English better than parents who are in professional or skilled occupations (66%).



It is significant that 53% of the Anglo parents and 92% of the Indian parents answered this question affirmatively.

A significant difference exists in distance parents live from school. Of parents who live two miles or less, (81%), and of parents who live further than two miles, 90% would like to be able to speak English better.

## Tuba City:

Educational level differentiates significantly in the Tuba City sample in that parents with no formal education, some elementary education, an eighth grade education, some high school education or diplomas from high school (96%) would like to be able to speak English better than parents with some college education (75%) or who are college graduates (57%).

A significantly higher per cent of parents who are skilled, medium or semi-skilled workers, heavy laborers or unemployed (97%) are more likely to desire to speak English better than parents who are professional workers (64%).



92. Do you feel you are the last to know what's going on at the school?

	Yes	% No		Six Districts	Tuba City
Six Districts	52.5	42.3	Ed. Level	s <b>I</b> G .05	NO SIG .05
Tuba City	58.5	31.9	Age	SIG .05	NC SIG .05
			Soc. Class	SIG .05	NO SIG .05
			Race	SIG .05	NO SIG .05
			Urban-Rura1	SIG .05	SIG .05

#### Six Districts:

The five variables are significant at the .05 level in response to this question.

Fewer parents who have attended college or are college graduates (27%) answered this question positively than parents from other educational levels which include parents with no formal education through parents with high school diplomas (53%).

Significantly, parents who are forty-six years of age or older (67%), are more likely to feel that they are the last to know what's going on at the school than younger parents (44%).

More parents who are medium or semi-skilled workers, heavy laborers or unemployed (55%), responded positively to



to this question than parents who work in professional or skilled occupations (24%).

More Indian parents (57%), than Anglo parents (21%), felt that they were the last to know what's going on at the school.

Of parents who live further than two miles from school (56%), and of parents who live two miles or less from school, 47% answered this question affirmatively.

### Tuba City:

The urban-rural variable was significant in that parents who live further than two miles from school (73%) were more likely to feel that they were the last to know what's going on at the school than parents who live two miles or less from school (47%).



93. Do you think education makes students think they are better than other people?

	Yes	% No		Si Di		icts	Tuba City	
Six Districts	36.5	54.2	Ed. Level	S	SIG	.05	NO SIG	. 05
Tuba City	43.6	45.7	Age	NO S	SIG	.05	NO SIG	.05
			Soc. Class	NO S	SIG	.05	NO SIG	. 05
			Race	S	SIG	.05	NO S	, 05
			Urban-Rural	LNO S	SIG	.05	NO SIG	. 05

More parents with no formal education, some elementary education, an eighth grade education (43%), think that education makes students think they are better than other people than parents with some high school education, high school diplomas, some college education, or who are college graduates (27%).

More Indian parents (40%), than Anglo parents (9%) answered this question affirmatively.

# Tuba City:

None of the five variables was significant at the .05 level in response to this question.



94. Do you meed your children to take care of you when you are ald?

	Yes	% No		Six Districts	Tuba City
Six Districts	72.3	20.8	Ed. Level	SIG .05	SIG .05
Tuba City	69.3	22.7	Age	NO SIG .05	NO SIG .05
			Soc. Class	SIG .05	SIG .05
			Race	SIG .05	NO SIG .05
			Urban-Rural	SIG .05	SIG .05

All variables, except age of parents, are significant at the .05 level in responses to this question.

The less educated the parent, the more likely the response is positive. Percentages of parents answering affirmatively in each educational group are as follows: no formal education, 91%; some elementary education, 88%; eighth grade education, 74%; some high school education, 68%; high school diploma, 53%; some college education, 42%; and a college degree, 17%.

More parents who are medium or semi-skilled workers, heavy laborers, or are unemployed (86%) answered this question



affirmative than parents who have professional or skilled occupations (30%).

parents (23) responded to this question positively.

More marents who live further than two miles from school (82% are more likely to state that they will need their children to take care of them when they are old than parents who live two miles or less from school (59%).

## Tuba City:

All parents with no formal education, 94% of parents with some elementary education, 55% with an eighth grade education, some high school education, high school diplomas or some college education, and 14% of parents who are college graduates answered that they need their children to take care of them when they are old.

Significantly, more parents who are medium or semiskilled workers, heavy laborers or unemployed (90%) than parents who are professional or skilled workers (22%) answered this question affirmatively.

More parents who live further than two miles from school (86%) than parents who live two miles or less from school (60%) answered that they need their children to take care of them when they are old.



95. Of the following, which school is best for your child?

	Six Districts		Tuba City	
	No.	%	No.	%
BIA School	45	8.7	4	4.3
LDS School	12	2.3	4	4.3
Public School	288	55.4	5 <b>0</b>	53.2
BIA Bordertown School	11	2.1		
Mission School	42	8.1	6	6.4
No Answer	119	22.9	30	31.9
Other	3	0.6		

Because of the nature of this question, it cannot be analyzed as the others were. However, it is interesting to note that over one-half of the parents in the sample agree that public school is best for their child.

## Tuba City:

As in the six district data, a high percentage of parents in the Tuba City district (53%) agree that public school is best for their child.



96. All in all, do you think your child is attending one of the better schools on the Reservation?

	% Yes	No		Six Districts	Tuba City
Six Districts	86.0	7.3	Ed. Level	SIG .05	SIG .05
Tuba City	79.8	6.4	Age	NO SIG .05	NO SIG .05
			Soc. Class	SIG .05	SIG .05
			Race	NO SIG .05	NO SIG .05
			Urban-Rural	SIG .05	NO SIG .05

Educational level is significant in responses to this question. Percentages of parents in the seven educational groups who answered this question affirmatively are as follows: no formal education, 91%; some elementary education, 97%; an eighth grade education, 83%; some high school education, 85%; high school diploma, 80%; some college education, 90%; and college degree, 86%.

A higher per cent of parents who are medium or semiskilled workers, heavy laborers or who are unemployed (83%), are more likely to agree that their child attends one of the better schools on the Reservation than parents who are skilled or professional workers (68%).



It is interesting to note that 55% of Anglo parents and 93% of Indian parents responded positively to this question.

Of parents who live further than two miles from school (94%) and of parents who live two miles or less from school, 82% agree that the school their child attends is one of the better schools on the Reservation.

## Tuba City:

Percentages of parents in the seven educational groups who answered this question affirmatively are as follows: no formal education, 88%; some elementary education, 100%; an eighth grade education 78%; some high school education, 78%; high school diplomas, 92%; some college education, 100%; college degrees, 86%.

A higher per cent of parents who are medium or semiskilled workers, heavy laborers or are unemployed (81%) are more likely to agree that their child attends one of the better schools on the Reservation than parents who are skilled or professional workers (77%).



97. If NO...what changes need to be made to make it better?

	Six Districts	Tuba City
Mission School is better	3	
BIA School is better	1	
Too many activities	4	
Need better administrators	3	1
Need more supervision	3	2
Need more Indians on staff	2	
School should be accredited	3	
Stricter dress code	1	
Other	17	3
	37	6

Of the 38 parents who answered that they did not think that their child was attending one of the better schools on the Reservation, 37 gave their reasons. The number of parents and reasons given are listed in the above table.

### Tuba City:

See above table for the suggested changes and number of parents responding in the Tuba City district.



#### VII. SUMMARY

The objectives of this volume of the study were:

1) to determine parental attitudes towards public education on the Navajo/Hopi Reservation in the areas of teachers, the curriculum, social behaviors of children, school services, school policies, control of schools and comparisons between types of educational systems on the Reservation; and 2) test the significance of differences in attitudes between the parents as a function of educational level, age, social class membership, race, and urban-rural affiliation.

Parental attitudes were measured by an instrument especially designed for this study (Appendix A). Twenty-three (23) bilingual, trained people were selected as interviewers. The interviewers made field visitations to the homes of 520 parents, or, about 10% of all the parents enrolling children in the six public schools participating in this study. Twelve and seven-tenths per cent (12.7%) of the parent sample was non-Indian, while 87.3% was Indian.

Results pertaining to our first objective, listed above, indicated that the parents expressed the following constellation of attitudes towards the areas of concern:



### 1. Teachers

Parents believe that it is the teacher that is the most influential single factor affecting the successful educational program. Less than half (45%) of the parents reported that they knew their child's teacher. This percentage was even lower for those who were in the rural, older, lower social class, Indian, group. It is interesting to note that 89% of the parents expressed a desire to know their child's teacher better, and 86% said they would like to have their child's teacher visit them at home, yet only 16% of the parents reported that a teacher had visited them at home.

While over 67% of the parents stated that their child's teacher did not speak the Navajo/Hopi language, 49% indicated that this would be a most desirable quality for the teacher to have. Some of the parents volunteered the observation that a bilangual teaching laboratory, particularly in the lower elementary grades, seemed essential if the bridge between the Indian and non-Indian cultures were to be successfully crossed by the child.

Eighty-seven per cent (87%) of the parents indicated that they believed their child was being treated fairly by the teacher, and 81% said they would support their own son or daughter in their efforts to become a teacher.



The parents evidenced strong confidence in the abilities of the teacher as over 86% indicated that they believed the teacher was doing a good job in the classroom.

## 2. The curriculum

Central to this study was the parental attitudes towards the school curriculum. The parents supported the concept of vocational education, beginning at the junior high level, with 95% indicating that they wanted their child to learn some vocational skill. The parents believe that the primary purpose of all education should be to prepare their child to earn a living.

Over 73% of the parents indicated that their child spoke Navajo/Hopi at home, at least some of the time, and over 80% of the parents felt that inclusion of the Navajo/Hopi languages in the curriculum was essential. Some parents indicated that a teacher with bilingual skills was essential, particularly in the elementary grades when the transition between Navajo-Hopi-and English is being attempted by the schools.

Over 87% preferred a history, centered on the native peoples of the Reservation, and emmanating outward to include the larger worlds outside the Reservation.

Fifty-one per cent (51%) desired the teaching of the Navajo/Hopi religion and 37% wanted the school to employ a local



Medicine Man to teach religion.

Religion and science have often been historically at odds in the western world. The study of man's physical body, the dissection of animals, sometimes sacred to the people, and the germ theory of illness, sometimes challenge traditional thoughts and ideas, yet, the parents, when asked about the teaching of science, overwhelmingly (91%) supported it, with 7% expressing a desire to terminate the teaching of science in the school.

The highest percentage figure recorded in this study was the parental attitude towards continuing education beyond high school. Over 96% of the parents indicated that they desired their child to continue his education beyond high school. A majority preferred the four-year college for their child but 43% expressed a preference for vocational schooling.

Finally, the parents not only supported (87%) the present program of arts and crafts in the school, but 88% would like to see the schools stress it even more.

# 3. Social behaviors of children

Proper behavior of children was valued highly by most parents. Implied in the many concepts concerning children's behavioral problems, however, was the belief that the schools



should share in the responsibility for the proper social development of their child.

Criticisms of behavior implied that being pleasant, cooperative, respectfully obeying their elders, and working productively, were seen as socially desirable goals by most of the parents. Judging from the frequency of spontaneous comments from the parents, they were more concerned with their children's social behavior than with any other single aspect of the school program. There was more willingness to express criticism in this general area than any other single area of the school program. While the parents generally approve of educationally-oriented field trips, sporting events, and culturally enriching visits to neighboring communities, over 15% of the parents voluntarily, and without being directly questioned, expressed disapproval of dances, parties, and school events that took their children away from home in a permissive climate of fun-making.

## 4. School services

Eighty-two per cent (82%) of the parents believed that the school lunch program was adequate, while over 14% indicated that it was not. Those expressing disapproval suggested that the cost of the meal be lowered or eliminated and that in any



event, distinctions between paying and non-paying students be avoided. Some suggested that larger portions of food should be served, eating time lengthened, and general preparation of the food enhanced.

Seventy-three per cent (73%) of the parents believed that the yellow bus system was adequate, while over 16% felt that it was not, and 10% withheld a response to this item. Suggestions to improve the bus system included: more routes, more buses, more adequate supervision on the bus and training for the bus driver in the areas of safety, control of children, and courtesy.

### 5. School policies

Ninety-eight per cent (98%) of the parents supported the principle of compulsory school attendance, indicating that they believed that their child should have to attend school every day. Seventy per cent (70%), however, opposed suspending the child after he missed over five days of school. Their suggestions for alternatives to suspension included: talking with the parents, counseling with the child, or having the child make up school work for the days missed.

Over 91% of the parents believed that the grading policy of the school helped the child learn, and 80% of the



parents believed that their child should be given a failing mark if they did not study. Only 16% believed that a child should not be given a failing grade under any circumstances.

Sixty-two per cent (62%) of the parents thought that the school should punish their child when he misbehaved, while 30% believed that the school should not use punishment for children's misbehavior.

Ninety-one per cent (91%) of the parents indicated that the school should get their permission before the child was allowed to participate in extra-curricular activities.

Sixty-seven per cent (67%) of the parents did not believe that the School Board published a financial report, yet 89% felt that they should make a public financial report.

# 6. Control of the schools

Local control of schools, as in the public educational system, is a relatively new concept to most Reservation parents. At the time of interviewing, all public school boards on the Reservation had a majority of Indian people on them. Most of the six participating schools had representatives of non-Indian groups, also.

Most of the parents (47%) believed that non-Indians run the school, yet parental opinion on this issue was divided...



34% of the parents thought that non-Indians should run the school...29% believed that they should not, while a very large 37% withheld a response.

Most of the parents (73%) believed that the school board controls the school. Nearly 30% of the parents indicated that they had talked with a school board member, and 58% believed that the school board was interested in their ideas and opinions.

Thirty-three per cent (33%) of the parents believed that all school board members should be Navajo/Hopi while 55% of the parents believed they should not. Forty-nine per cent (49%) of the parents believed that the tribe should control the schools, 40% believed they should not, and 11% withheld a response to this item. Over one-half of the parents believed that the school administrator should be a Navajo or Hopi.

There was a greater division among the parents' attitudes on this issue than on any other single issue included in this study.

# 7. Rankings of educational systems

The parents were asked to rank the various types of educational systems existing on the Reservation according to their preference. Fifty-five per cent (55%) preferred the



public school; 9% listed BIA school; 8% listed mission school; 2% listed LDS school; 2% listed BIA bordertown school; and 23% made no rankings. The reason most often given for preferring public schools was the opportunity for the parents to have their children live at home and a greater degree of local autonomy.

The attitudes towards specific aspects of the school program are suggestive of the following broadly based objectives:

#### 1. Quality education for their children

One that recruits well-prepared, dedicated teachers who have the knowledge and skills necessary to communicate with the bilingual, bicultural child.

One that will prepare their child to earn a living either on or off the Reservation as economic necessity dictates.

A program steeped in the language, history, culture, and tradition of the local people.

#### 2. <u>Involvement</u>

Parents desire to be included, consulted, and respected as equals in the educational process. They expressed an even stronger desire to learn English themselves (87%) than for their children to learn Navajo/Hopi (81%).

Parents are reluctant to come to the school. They depend upon the school personnel to come to them, either to their home or to the chapter houses, in order to start the process of community involvement.



#### 3. Autonomy

They desire a school program that is locally controlled, administered and responsive to their needs.

They desire a program in which the student is free to choose from a broadly based multipurpose, bicultural curriculum.

The parents desire a program built on the scientific method of guided discovery, observation, experimentation and learning by doing.

The second objective of this volume in the study was to test the significance of the differences between parental attitudes as a function of educational level, age, social class membership, race, and urban-rural affiliation.

There were 80 questions tested on the five criterion variables for a total of 400 comparisons. Of these, 168 were significant at the .05 level of confidence. The null hypotheses was rejected and significant differences were observed in these comparisons. The null hypotheses was not rejected in 232 tests.

The single variable with the highest frequency of significant difference was race (45 of 30 items). Educational level was the second most influential variable with 42 of 80 items being significant. Social class membership was third with 41; urban-rural affiliation was fourth with 33; and surprisingly to the authors, age was the least significant with only 7 of 80 reaching significance.



There was considerable intercorrelation between three of the criterion variables. In 28 of the 80 items, race, educational level, and social class membership were all significant. This was probably due to the skewed distribution in the Indian and non-Indian sample. For example, there were no non-Indians who were unemployed, nor without education, while all unemployed, non-educated parents were Indian and accounted for about 36% of all the parents.

A summary of the 28 items showing intercorrelation of race, educational level, and social class membership indicated the following significant differences.

THOSE PARENTS WHO TENDED TO HAVE MORE EDUCATION, WERE NON-INDIAN, AND RATED IN A HIGHER SOCIAL CLASS, TENDED TO:

Item No.	Tendencies
5.	visit their child's classroom more.
10.	think the teacher should not speak Navajo/Hopi.
19.	not want the Navajo/Hopi way of life taught in school.
20.	believe the schools did not teach the Navajo/Hopi religion.
21.	not want the Navajo/Hopi religion taught in school.
25.	think that the schools had not taught the child to be ashamed of his past.



Item No.	Tendencies
26.	not want the Navajo/Hopi language taught in school.
27.	not have a child who spoke Navajo/Hopi at home.
34.	not desire the teaching of arts and crafts more.
40.	believe the school did not get their permission for their child to participate in extra-curricular activities.
42.	approve of weekend and after-school social functions.
43。	not feel that the school had too many activities.
52.	not be visited by the Attendance Officer.
55.	not believe it was easier for them around the house when their child stayed home from school.
56。	not allow their child to choose the school he wanted to attend.
57.	not feel that the school should prepare their child to live on the Reservation.
61.	not desire an all-Indian college for their child.
<b>7</b> 0 。	visit with school board members more.
77.	believe that they paid for their child's education
79.	feel that all the school board members should not be Navajo/Hopi.
80.	feel that the tribe does not control what goes on at the school.
81.	feel that the tribe should not control the school
87.	attend school activities more.



Item No.	Tendencies
90.	not have a child help interpret English for them.
91.	not desire to be able to speak English better.
92.	feel they were not the last to know what's going on at the school,
94。	not desire their children to care for them when they are old.

#### Interpretive summary:

It may be noted that the group tendencies reported above generally reflect the attitudes opposite to the majority of the parents in this study. This is probably the most significant single aspect of this study and poses formidable challenges to all involved in the process of education on the Reservation.

It implies that attitudes towards the overall school program are, in many ways, quite similar for all the parents in this study, but the priorities are in a significantly different hierarchy.



APPEND IX





### SURVEY OF PARENTS OPINIONS OF SCHOOL

P. O Flag	ucted by the Southwestern Behavioral Institute  3. Box 82  3. staff, Arizona 86001  4. sphone Number: 774-0416	<b>130</b>
Jame	s E. Biglin, Ed. D., Project Director	
Dist	rictTime Interview Bega	an
	ESTED OPENING STATEMENT FOR INTERVIEWERS:	
and We h be k	"I would like to talk with you about the local public so what you think of them. I want you to tell me how you really for some this survey will help the children in school. All informations ept secret. PLEASE ANSWER ALL ITEMS and feel free to comment or questions."	el. ion will
1.	Name	
	Name (Last) (First)	(Middle)
2.	AddressAge	Sex_M_F
3.	Marital Status: Married Divorced Separated Widow I	/idower
4.	How many miles is home from the school?	
5.	What type(s) of transportation do you use? Wagon Truck Car	Walk
6.	How far did you go in your education? (Circle appropriate grade	e level).
	0 1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 (Elementary School) (High School) (College)	
7.	What type of school did you artend? Public BIA Mission 1	DSOther
8.	Race Clan Tribe	
9.	Chapter House	
10.	Type of dwelling: House Hogan Log Frame Rock (	)ther
11.	Utilities: Electricity Gas Water TV Telephone F	Radio
12.	Do you own your own home? Yes No	
13.	Language usually spoken in the home	
14. ERIC	How many children do you have in BIA_Public_Mission_LDS_Oth	ner_Schools?

	made to a state of
15.	Which school is best for your children?
16.	How many have graduated from High School?
±7	How many of your children have dropped out of school?
	Why?
18.	What is your occupation?
19.	Who is your employer now?
	Does your spouse work? Yes No
21.	Are you a registered voter? Yes No National State Tribal
22.	If you want to knew something about the school, to whom would you go?
C TIFFERS	。 一种,我们是一种,我们是一种,我们就是一种,我们就是一种,我们就是一种,我们就是一种,我们就是一种,我们就是一种,我们就是一种,我们就是一种,我们就是一种,我们
DIREC	CTIONS: If you have two or more children in the local public schools, answer the questions in terms of the one who is the OLDEST.

Answer only for the one oldest child in the Public School, and PLEASE ANSWER ALL QUESTIONS.

Chil	d's Name	Grade_	
1.	Do you know your child's teacher?	Yes	No
2.	Would you want to know your child's teacher better?	Yes	No
3.	Has the teacher ever visited you at home?	Yes	No
4.	Would (or did) you like the teacher to visit your home?	Yes	No.
5.	Have you ever visited your child's classroom?	Yes	No
6.	Would you like to visit your child's classroom (again)?	Yes	No
7.	Does the teacher do a good job of teaching?	Yes	No
8.	Is the teacher interested in the tribe and its culture?	ves	No



	9.	Does your child's teacher speak Navajo/ Hopi?	Yes	No
	10.	Do you think the teacher should speak Navajo/Hopi?	Yes	No
	11.	Who do you think would make the best teacher for your child? Indiannon-Indian		
	12.	Do teachers grade your child at school?	Yes	No
	13.	If YESDo you think the grades help your child learn?	Yes	No
	14.	Should children be given a failing grade if they don't study?	Yes	No
	15.	Does the teacher treat your child fairly?	Yes	No
	16.	Should the teacher have a College degree?	Yes	No
	17.	Would you want your child to become a teacher?	Yes	No
	18.	Does the school teach the Navajo/Hopi way of life?	Yes	No
	19.	Do you want them to?	Yes	No
	20.	Does the school teach your child Navajo/Hopi religion?	Yes	No
	21.	Would you like them to?	Yes	No
	22.	Do you want a local Medicine Man to be employed by the school to teach religion?	<b>Y</b> es	No
	23.	Does the school teach your child about Navajo/Hopi history?	Yes	No
	24.	Do you think they should?	Yes	No
	25.	Do you think the school has taught your child to be ashamed of his past?	<b>Y</b> es	No
	26.	Do you want the schools to teach your child to read and write the Navajo/Hopi language?	Yes	No
	27.	Does your child speak Navajo/Hopi at home?	∑J <b>S</b>	No
	28.	If NODo you reel adly about your child not speaking Navajo/Hopi at home?	Yes	No
	29.	Do you think the school discourages your child from speaking Navajo/Hopi at home?	Yes	No
FR	IC.	Do you want the schools to teach Science to your child?	Yes	No
Full Text Prov	vided by ERIC	dimensional desirability.		

		430	-
31.	Do you want the schools to teach your child some vocational trade?	Yes	No
32.	At what grade should this begin?		
33.	Does the school teach Arts and Crafts?	Yes	No
34.	Would you like the school to teach it more?	Yes	No
35.	Does the school teach your child to behave properly?	Yes	No
36.	If NOIn what ways does your child misbehave?		
37.	Does the school ever punish (or spank) your child?	Yes	Ио
38.	Do you think they should?	Yes	No
39.	Do you think the school is too easy on the child and lets him misbehave?	Yes	No
40.	Does the school get your permission for your child to participate in extra-curricular activities (such as social and athletic events at the school)?	Yes	No
41.	Should they?	Yes	No
42.	Do you approve of weekend and after-school social functions such as dances, parties, and field trips?	Yes	No
43.	Do you think the school has too many such activities?	Yes	No
44.	Is the yellow bus system adequate?	Yes	No
45.	If NOIn what way?		
46.	Is the bus safe?	Yes	Ио
47.	Is the school lunch program adequate?	Yes	No
48.	If NO In what way?		



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		194	
49.	Do you think your child should have to attend school every day?	Yes	No
50.	Should your child be suspended from school after he misses over five days?	Yes	No
51.	If NOWhat should the school do after five misses?		
52.	Has the Attendance Officer ever visited your 1 :?	Yes	No
53.	Was he helpful?	Yes	No
54.	If NOWhy not?		
55.	Is it any easier for you around the house when your child stays home from school?	Yes	Мо
56.	Do you let your child choose the school he wants to attend?	Yes	No
57.	Do you think the public schools should prepare your child to live <u>ON</u> the Reservation?	Yas	No
58.	Should the schools prepara him to live OFF the Reservation?	Yes	No
59.	Do you want your child to go beyond high school?	Yes	No
60.	What type of school?two-year vocational schoolfour-year College		
61.	Would you want your child to attend an all-Indian College?	Yes	No
62.	Do BIA schools propare children for College Letter than public schools?	Yes	Мо
63.	If YESWhy?		
64.	Does your school have a School Board?	Yes	
65.	If NOShould if have a School Board?	Yes	сИ

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66.	Does the School Board control the school?	195	-6·
67.	If NOWho does?		No
68.	Do you think that no -Indians run the school?	Yes	No
69.	If YESShould they?	Yes	No
70.	Have you ever talked with a School Board member?	Yes	No
71.	If NOWhy not?		
72.	Do you think they are interested in your ideas and opinions?	Yes	<b>№</b>
73.	If NOWhy not?		
74.	Where does the School Board get the money to run the school?		
75.	Does the School Board publish how they spend the school money?	Yes	No
76.	Should they publish this?	:5	No
77.	Do you pay for your child's education?	Yes	No
78.	Are all the School Board members Navajo/Hopi?	Yes	No
79.	Should they be?	Yes	No
80.	Does the tribe control what goes on at the school?	Yes	No
81.	Should the tribe control the schools?	Yes	No
8	Is your school administrator a Navajo/Hopl?	Yes	No
83.	Should he be a Navajo/Hopi?	Yes	No
84.	Who is the Superintendent of your school?	~~~	
85.	Have you ever attended a PTA Meeting?		išo
86.	If NOWhy not?		

37.	Do you attend school activities such as sporting events, etc.?	Yes	Ио
88.	Would you like to participate more?	Yes	No
9.	If YESWhy don't you?		
0.	Does your child help interpret English for you?	Yes	Ио
1.	Would you like to be able to speak English better?	Yes	Ио
2.	Do you feel you are the last to know what's going on at the school?	Yes	No
3.	Do you think education makes students think they are better than other people?	Yes	No
94.	Do you need your children to take care of you when you are old?	Yes	No
5.	Of t'e following, which school is best for your child?		
	BIA School Public School Mission School		
	IDS School BIA Bordertown School Other		
96.	All in all, do you think your child is attending one of the better schools on the Reservation?	Yes	No
7.	If NOWhat changes need to be made to make it better?		
			· ————
	* * * *		
FOR	KEAMS CANYON INTERVIEWERS ONLY:		
1.	Do you want a High School built in Keams Canyon?	Yes	No
2.	Do you want to continue to send your children to High School in Ganado?	Yes	No
	Tight School Lie Ganado.		



#### DIRECTIONS TO THE INTERVIEWERS:

Please explain to the parent that this portion of the interview will be taped. Mark the name of the parent on tape. Turn tape recorder on to RECORD. DON'T FORGET TO TURN TAPE AFTER 25 MINUTES HAVE GONE BY!

- 1. What in the Navajo/Hopi way of life do you think is most important for your child to know?
- 2. How is the Navajo/Hopi way of life different from the Anglo way of life?
- 3. INTERVIEWER: Take out the picture of the school and say:

"Here is a picture of a school....can you think of any changes that have occurred in the school system in the last ten years?"

"Which changes have made you happy?"

"Which changes have made you sad or angry?"

4. INTERVIEWER: Take out the picture of the hogan and say:

"Here is a picture of a hogan....please tell me about life in a hogan."

"What's happening inside?"

"How do the people inside feel?"....etc.

5. INTERVIEWER: Take out the picture of the two people and say:

"Here is a picture of two people....tell me a story about these two faces."

"What is each one thinking about?"

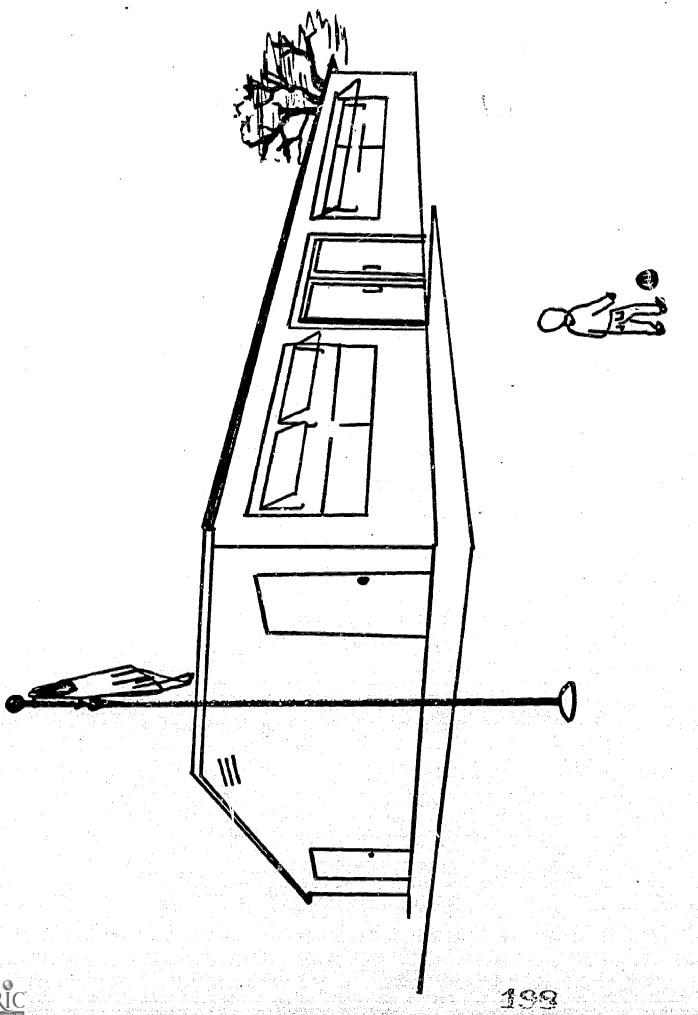
"What will happen to eac "lem?"....etc.

INTERVIEWER: Picks end interview with: "Do you have anything you would like to ask me?"

-THANK YOU

Time Interview Ended____





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